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4.9 Public Health

This section discusses activities that could potentially affect public health as they relate to the construction and operation of the Project. A health risk assessment (HRA) was performed to assess potential effects and public exposure associated with airborne emissions from the proposed Project. Section 4.9.1 describes the affected environment. Section 4.9.2 presents an environmental analysis of the operation of the power facility and associated facilities. Section 4.9.3 discusses cumulative effects. Section 4.9.4 discusses mitigation measures. Section 4.9.5 presents applicable laws, ordinances, and regulations; permit requirements; schedules; and agency contacts. Section 4.9.6 provides references cited or consulted in preparing this section. Appendix 4.9 provides the HRA support data.

Air will be the dominant pathway for public exposure to chemical substances released by proposed Project. Emissions to the air will consist primarily of combustion by-products produced by two internal combustion engines driving emergency generators. Potential health risks from combustion emissions will occur almost entirely by direct inhalation. To be conservative, additional pathways were included in the health risk modeling. The HRA was conducted following the guidelines established by the California Office of Environmental Health Hazard Assessment (OEHHA), the California Air Resources Board (CARB), and the South Coast Air Quality Management District (SCAQMD).

Combustion byproducts with established California Ambient Air Quality Standards (CAAQS) or National Ambient Air Quality Standards (NAAQS), including nitrogen oxides (NO_x), carbon monoxide (CO), and fine particulate matter (PM_{10}/$PM_{2.5}$) are addressed in Section 4.1, Air Quality. However, some discussion of the potential health risks associated with these substances is presented in this section. Human health risks associated with the potential accidental release of stored acutely hazardous materials, if applicable, are discussed in Section 4.5, Hazardous Materials

Potential air emissions from an emergency BESS scenario are addressed in this application in Section 4.17 and in the Hazardous Mitigation Analysis provided to the CEC as Attachment 2 to Data Request #4 on 11/27/24 (TN 260326), the Community Risk Assessment (TN 262150 and 262154 on 3/11/25) and the Hazard Consequence Analysis (TN 264482 and 262483 on 6/27/25). Each of these reports concludes that adverse public health impacts would not result from the Project.

The Project will have affirmative air quality public health benefits by reducing approximately 233,000 metric tons of carbon dioxide emissions over a 20-year period compared to natural gas. The Project will also have the ability to provide zero-emission clean power to approximately 187,500 to 200,000 homes during peak load conditions.

4.9.1 Affected Environment

The proposed Project is located in census tract Orange County 423.15, which has a population of 5,881 people per the 2020 census (U.S. Census Bureau 2021). The 2022 Annual AB 2588 Air Toxics “Hot Spots” Report for the SCAQMD identified 13 facilities within the SCAQMD listed as Category 1 (high-level risk), which indicate a cancer risk exceeding 10 million or a total hazard index exceeding 1.0. There are 75 facilities within the SCAQMD listed as Category 2 (intermediate level risk), and 78 facilities that are listed as Categories 3 (low-level risk) (SCAQMD 2023). No other public health studies related to respiratory illnesses, cancers, or related diseases within a 6-mile radius of the Project site were identified in the last 5 years.

4.9.2 Environmental Analysis

The environmental effects on public health from the construction and operation of the proposed Project is presented in the following sections.

4.9.2.1 Significance Criteria

The significance criteria for cancer and non-cancer risks are described in the sections below.

Cancer Risk

Cancer risk is the probability or change of contracting cancer over a human lifetime. Any exposure to a carcinogen is assumed to have some probability of causing cancer; the lower the exposure, the lower the cancer risk. The SCAQMD has established a maximum incremental cancer risk threshold of ≥10 in 1 million (SCAQMD 2023). Cancer risk may be reduced by the Project due to the eliminate of particulate and other toxic emission.

Non-cancer Risk

Non-cancer health effects can be classified as either chronic or acute. In determining the potential health risks of non-cancerous air toxics, it is assumed there is a dose of the chemical of concern below which there would be no effect on human health. The air concentration corresponding to this dose is called the Reference Exposure Level. Non-cancer health risks are measured in terms of a hazard quotient, which is the calculated exposure of each contaminant divided by its Reference Exposure Level. Hazard quotients for pollutants affecting the same target organ are typically summed with the resulting totals expressed as hazard indices for each organ system. The SCAQMD has established that an incremental hazard index of less than 1.0 is an insignificant health risk (SCAQMD 2023). Reference Exposure Levels used in the hazard index calculations were those published in the Consolidated Table of OEHHA/CARB Approved Risk Assessment Health Values dated October 2, 2020. Other air quality health risks may be reduced by the Project due to the reduction in hazardous emissions from energy supply.

4.9.2.2 Construction Phase Effects

Construction of the proposed Project is estimated to require 15 months to complete. Construction activity and the resulting emissions at the Project site would be in line with emissions at most construction sites. Construction of the Project would result in the temporary addition of pollutants to the local airshed caused by on-site sources emissions. Internal combustion diesel engines used by construction equipment, haul trucks, and vendor trucks (i.e., delivery trucks) would emit diesel particulate matter (DPM). For risk assessment purposes, PM_{10} in diesel exhaust is considered DPM, originating mainly from off-road equipment operating at a defined location for a given length of time at a given distance from sensitive receptors. Less-intensive, more-dispersed emissions result from on-road vehicle exhaust (e.g., heavy-duty diesel trucks). For the construction HRA, the California Emissions Estimator Model (CalEEMod) scenario for the Project was adjusted to ~~reduce diesel truck one-way trip distances to 0.25 miles to estimate emissions from truck pass-by at proximate receptors (SJVAPCD 2018)~~reflect the distance vendor and haul trucks travel to Interstate-5 from the Project site. The air dispersion modeling methodology was based on SCAQMD's generally accepted modeling practices. Air dispersion modeling was performed using the U.S. Environmental Protection Agency's (EPA's) American Meteorological Society/Environmental Protection Agency Regulatory Model (AERMOD) Version ~~21112~~ 24142 modeling system (computer software)~~ with the Lakes Environmental Software implementation/user interface, AERMOD View Version 12.0~~. The HRA followed the OEHHA 2015 guidelines (OEHHA

2015) and SCAQMD guidance to calculate the health risk impacts at all proximate receptors as further discussed below. The dispersion modeling included the use of standard regulatory default options. AERMOD parameters were selected consistent with the SCAQMD and EPA guidance and identified as representative of the Project site and Project activities. Principal parameters of this modeling are presented in Table 4.9-1.

Table 4.9-1. American Meteorological Society/Environmental Protection Agency Regulatory Model Principal Parameters

Parameter	Details
Meteorological Data	The latest ~~3~~5-year meteorological data (~~2011~~2017–20~~14 and 2016~~21) for the Mission Viejo Station were obtained from SCAQMD as the recommended meteorological station and input to AERMOD.
Urban versus Rural Option	Urban areas typically have more surface roughness, as well as structures and low-albedo surfaces that absorb more sunlight—and thus more heat—relative to rural areas. Urban dispersion option was selected due to the developed nature of the Project area and per SCAQMD guidelines.
Terrain Characteristics	Digital elevation data were imported into AERMOD, and elevations were assigned to receptors and emission sources, as necessary. Digital elevation data were obtained through the AERMOD View in the U.S. Geological Survey's National Elevation Dataset format with a resolution of approximately 30 meters, consistent with the SCAQMD guidance (SCAQMD 2022).
Source Release Characterizations	The modeled line of volume sources was placed to cover the site for exhaust emissions. A plume height dimension of 10 meters, a plume width dimension of 10 meters, and a release height of 5 meters was assumed for off-road equipment and diesel trucks (SCAQMD 2008).
Receptors	Discrete receptors were placed on rural residences and workers proximate to the Project site. Uniform cartesian grids of 25 meter spacing were placed over neighborhoods proximate to the Project site.

Notes: AERMOD = American Meteorological Society/EPA Regulatory Model; SCAQMD = South Coast Air Quality Management District; CalEEMod = California Emissions Estimator Model.
See Appendix 4.9 for additional information.

The health risk calculations were performed using the Hotspots Analysis and Reporting Program Version 2 (HARP2) Air Dispersion and Risk Tool (Version ~~2111~~22118). AERMOD was run with all sources emitting unit emissions (1 gram per second) to obtain the necessary input values for HARP2. The line of volume sources was partitioned evenly based on the 1-gram-per-second emission rate. The ground-level concentration plot files were then used to estimate the long-term cancer health risk to an individual and the non-cancer chronic health indices. There is no Reference Exposure Level for acute health impacts from DPM, and, thus, acute risk was not evaluated. Table 4.9-2 shows the results of the construction HRA.

Table 4.9-2. Construction Health Risk Assessment Results

Impact Parameter	Units	Project Impact	SCAQMD Threshold	Level of Significance
Maximum Individual Cancer Risk – Residential	Per Million	~~1.2~~2.1	10	Less than significant
Chronic Hazard Index – Residential	Index Value	0.~~001~~002	1.0	Less than Significant
Maximum Individual Cancer Risk – Worker	Per Million	0.~~02~~03	10	Less than Significant

Chronic Hazard Index – Worker	Index Value	0.001	1.0	Less than Significant

Note: SCAQMD = South Coast Air Quality Management District.
Sources: Appendix 4.9 and SCAQMD 2023.

As shown in Table 4.9-2, Project construction activities would result in a Residential Maximum Individual Cancer Risk of ~~1.2~~2.1 in 1 million and a worker maximum individual risk of 0.~~02~~03, neither of which would not exceed the significance threshold of 10 in 1 million. Project construction would result in a Residential Chronic Hazard Index of 0.~~001~~002 and Worker Chronic Hazard Index of 0.001, which is below the 1.0 significance threshold.

4.9.2.3 Commissioning Phase and Operational Phase Effects

Commissioning Phase

Commissioning of the Project is not anticipated to have any additional impacts beyond what has been considered for operation or result in greater intensity of activity than construction, so a separate commissioning impact analysis is not provided.

Operational Phase

As discussed in Section 2, the Project will include the development of an approximately 250-megawatt battery energy storage system (BESS) and associated infrastructure. A BESS is stationary equipment that receives electrical energy and then utilizes batteries to store that energy to supply electrical energy at a future time. Power released or captured by the proposed Project will be transferred to and from the SDG&E Trabuco to Capistrano 138 kilovolt transmission line via a loop-in generation transmission line that will interconnect to an SDG&E switchyard to be constructed within the Project site. The Project will consist of lithium-ion batteries, installed in racks, and contained inside non-habitable enclosures; inverters; medium-voltage transformers; an SDG&E switchyard; a Project substation; and other associated equipment. The Project site would be monitored remotely and would only require periodic maintenance. Therefore, the proposed Project would not result in regular on-site emissions during normal operation, and health effects are anticipated to be less than those from construction. Therefore, no operational modeling was conducted.

4.9.2.4 Characterization of Risks from Toxic Air Pollutants

Toxic Air Contaminants (TACs). A substance is considered toxic if it has the potential to cause adverse health effects in humans, including increasing the risk of cancer upon exposure, or acute and/or chronic non-cancer health effects. A toxic substance released into the air is considered a TAC. TACs are identified by federal and state agencies based on a review of available scientific evidence. In the state of California, TACs are identified through a two-step process that was established in 1983 under the Toxic Air Contaminant Identification and Control Act. This two-step process of risk identification and risk management and reduction was designed to protect residents from the health effects of toxic substances in the air. In addition, the California Air Toxics "Hot Spots" Information and Assessment Act, Assembly Bill (AB) 2588, was enacted by the legislature in 1987 to address public concern over the release of TACs into the atmosphere. The law requires facilities emitting toxic substances to provide local air pollution control districts with information that will allow an assessment of the air toxics problem, identification of air toxics emissions sources, location of resulting hotspots, notification of the public exposed to significant risk, and development of effective strategies to reduce potential risks to the public over 5 years.

Examples include certain aromatic and chlorinated hydrocarbons, certain metals, and asbestos. TACs are generated by a number of sources, including stationary sources, such as dry cleaners, gas stations, combustion sources, and laboratories; mobile sources, such as automobiles; and area sources, such as landfills. Adverse health effects associated with exposure to TACs may include carcinogenic (i.e., cancer-causing) and non-carcinogenic effects. Non-carcinogenic effects typically affect one or more target organ systems and may be experienced on either short-term (acute) or long-term (chronic) exposure to a given TAC.

Diesel Particulate Matter. DPM is part of a complex mixture that makes up diesel exhaust. Diesel exhaust is composed of two phases—gas and particle—both of which contribute to health risks. More than 90% of DPM is less than 1 micrometer in diameter (about 1/70 the diameter of a human hair), and thus is a subset of $PM_{2.5}$ (CARB 2019). DPM is typically composed of carbon particles ("soot," also called black carbon) and numerous organic compounds, including over 40 known cancer-causing organic substances. Examples of these chemicals include polycyclic aromatic hydrocarbons, benzene, formaldehyde, acetaldehyde, acrolein, and 1,3-butadiene (CARB 2019). The CARB classified "particulate emissions from diesel-fueled engines" (i.e., DPM) (17 CCR 93000) as a TAC in August 1998. DPM is emitted from a broad range of diesel engines: on-road diesel engines, including trucks, buses, and cars; and off-road diesel engines, including locomotives, marine vessels, and heavy-duty construction equipment, among others. Approximately 70% of all airborne cancer risk in California is associated with DPM (CARB 2000). To reduce the cancer risk associated with DPM, CARB adopted a diesel risk reduction plan in 2000 (CARB 2000). Because it is part of $PM_{2.5}$, DPM also contributes to the same non-cancer health effects as $PM_{2.5}$ exposure. These effects include premature death; hospitalizations and emergency department visits for exacerbated chronic heart and lung disease, including asthma; increased respiratory symptoms; and decreased lung function in children. Several studies suggest that exposure to DPM may also facilitate development of new allergies (CARB 2019). Those most vulnerable to non-cancer health effects are children, whose lungs are still developing, and older people, who often have chronic health problems.

The estimated cancer risk to the maximally exposed individual receptor located at the proposed Project is below the 10×10^{-6} significance level as shown in Table 4.9-2. These risk estimates were calculated using assumptions that are highly health conservative. Evaluation of the risks associated with the Project emissions should consider that the conservatism in the assumptions and methods used in risk estimation considerably overstates the risks from Project emissions. Based on the results of this HRA, there are no significant public health effects anticipated from emissions of toxic pollutants to the air from the operation of the Project.

4.9.2.5 Hazardous Materials

Hazardous materials may be used and stored at the Project site during construction of the proposed Project. The hazardous materials stored in significant quantities on site and descriptions of their uses are presented in Section 4.5, Hazardous Materials Handling, of this application. Use of chemicals at the Project site will be following standard practices for storage and management of hazardous materials. The normal use of hazardous materials, therefore, will not pose significant effects on public health. While mitigation measures will be in place to prevent releases, accidental releases that migrate off site could result in potential effects to the public. See Section 4.5, Hazardous Materials Handling, for a full discussion of effects related to hazardous materials.

4.9.2.6 Odors

The occurrence and severity of potential odor impacts depends on numerous factors. The nature, frequency, and intensity of the source; the wind speeds and direction; and the sensitivity of receiving location each contribute to

the intensity of the impact. Although offensive odors seldom cause physical harm, they can be annoying and cause distress among the public and generate citizen complaints.

Odors would be generated from vehicles and/or equipment exhaust emissions during construction of the Project. Odors produced during construction would be attributable to concentrations of unburned hydrocarbons from tailpipes of construction equipment, architectural coatings, and asphalt pavement application. Such odors would disperse rapidly from the Project site and generally occur at magnitudes that would not affect substantial numbers of people. Therefore, impacts associated with odors during construction would be considered less than significant.

Land uses and industrial operations associated with odor complaints include agricultural uses, wastewater treatment plants, food processing plants, chemical plants, composting, refineries, landfills, dairies, and fiberglass molding. The Project does not include any of these uses. The Project entails operation of a BESS and would not create any new sources of odors during operation. Therefore, the Project would result in an odor impact that is **less than significant**.

4.9.2.7 Electromagnetic Field Exposure

Electromagnetic fields (EMFs) are composed of electric and magnetic fields and occur independently of one another. EMFs will exist at the Project site created by electric charges at the 60 hertz frequency used in transmission lines. Electric fields exist when these charges are not moving. Magnetic fields are created when the electric charges are moving. The magnitude of both electric and magnetic fields falls off rapidly as the distance from the source increases (proportional to the inverse of the square of distance).

Because the electric transmission lines do not typically travel through residential areas, and based on findings of the National Institute of Environmental Health Sciences (NIEHS 1999), EMF exposures are not expected to result in a significant effect on public health. The National Institute of Environmental Health Sciences report to the U.S. Congress found that “the probability that EMF exposure is truly a health hazard is currently small. The weak epidemiological associations and lack of any laboratory support for these associations provide only marginal scientific support that exposure to this agent is causing any degree of harm” (NIEHS 1999).

California does not regulate EMF exposure. However, the values estimated for similar transmission lines to the proposed Project are well below those established by states that do have limits. Other states have established regulations for EMF strengths that have limits ranging from 150 milligauss to 250 milligauss at the edge of the right-of-way, depending on voltage. The California Energy Commission does not currently specify limits on magnetic fields for standard types and sizes of transmission lines.

4.9.2.8 Legionella

Legionella bacteria are found naturally in freshwater environments like lakes and streams. The bacteria can become a health concern when they grow and spread in human-made water systems and environments, such as industrial cooling towers or centralized air cooling systems. Legionella bacteria can be transmitted to humans when they inhale small water droplets that contain the bacteria (CDC 2023). The proposed Project would not include a cooling tower or wet surface air cooler that could lead to the spread of legionella bacteria. Therefore, there is no requirement to prepare and implement a water treatment program designed to reduce health effects from exposure to legionella bacteria.

4.9.2.9 Summary of Effects

The results of the construction HRA shown in Table 4.9-2, demonstrate that the Project would not result in a significant incremental health risk from construction of the Project. As discussed previously, commissioning and operation of the Project would not result in emissions greater than those estimates for construction of the Project. Therefore, commissioning and operation of the Project would also not result in significant incremental health risks. Additionally, the results from the criteria air pollutant impact analysis (see Section 4.1, Air Quality) determined that the Project would not result in significant impacts related to criteria air pollutant emissions. The Project will have affirmative air quality public health benefits by reducing approximately 233,000 metric tons of carbon dioxide emissions over a 20-year period compared to natural gas. The Project will also have the ability to provide zero-emission clean power to approximately 187,500 to 200,000 homes during peak load conditions.

4.9.3 Cumulative Effects

The California Energy Commission typically requires cumulative modeling if a proposed Project is within 0.5 miles of an existing major toxics emissions source. Based on CARB's Pollution Mapping Tool, the nearest tracked facility is a biogas power plant approximately 5 miles southeast of the Project site (CARB 2023). Therefore, there were no tracked sources within 0.5 miles of the Project site, and no cumulative effects from nearby sources are anticipated.

4.9.4 Mitigation Measures

Any mitigation measures (if applicable) are discussed in the section below.

4.9.4.1 Criteria Pollutants

Emissions of criteria pollutants would be reduced from compliance with applicable SCAQMD rules such as Rule 403, Fugitive Dust, and Rule 1113, Architectural Coatings (see Section 4.1, Air Quality). The proposed Project would not result in emissions that exceed the major source screening threshold of 250 tons per year. Therefore, the proposed Project would be considered a New Source Review minor source for all criteria air pollutants under federal regulations. As such, the Project will not be required to implement the requirements of the federal Prevention of Significant Deterioration program. Additionally, the proposed Project would not exceed the CAAQS or NAAQS for all pollutants. Therefore, mitigation is not required. Additionally, the Project may result in a reduction of criteria pollutants by offsetting emissions from fossil fuel energy facilities.

4.9.4.1.1 Toxic Air Contaminants

As discussed in Section 4.9.2.3, the proposed Project would not result in a significant incremental health risk impact, and there would be no significant health risks impact associated with exposure to TACs. Therefore, mitigation is not required.

4.9.4.1.2 Legionella

As discussed in Section 4.9.2.9, the proposed Project would include water cooling towers or wet surface cooling in the Project design. Therefore, a legionella mitigation plan is not required.

4.9.4.2 Hazardous Materials

See Section 4.5.4, Mitigation Measures, in Section 4.5, Hazardous Materials Handling, for a full discussion of mitigation measures related to hazardous materials.

4.9.5 Laws, Ordinances, Regulations, and Standards

4.9.5.1 Federal

The federal Clean Air Act, passed in 1970 and last amended in 1990, forms the basis for the national air pollution control effort. The EPA is responsible for implementing most aspects of the Clean Air Act, including setting NAAQS for major air pollutants; setting hazardous air pollutant standards; approving state attainment plans; setting motor vehicle emission standards; issuing stationary source emission standards and permits; and establishing acid rain control measures, stratospheric ozone (O_3) protection measures, and enforcement provisions. Under the Clean Air Act, NAAQS are established for the following criteria pollutants: O_3, CO, nitrogen dioxide (NO_2), sulfur dioxide (SO_2), PM_{10}, $PM_{2.5}$, and lead.

The NAAQS describe acceptable air quality conditions designed to protect the health and welfare of the citizens of the nation. The NAAQS (other than for O_3, NO_2, SO_2, PM_{10}, $PM_{2.5}$, and those based on annual averages or arithmetic mean) are not to be exceeded more than once per year. NAAQS for O_3, NO_2, SO_2, PM_{10}, and $PM_{2.5}$ are based on statistical calculations over 1- to 3-year periods, depending on the pollutant. The Clean Air Act requires the EPA to reassess the NAAQS at least every 5 years to determine whether adopted standards are adequate to protect public health based on current scientific evidence. States with areas that exceed the NAAQS must prepare a state implementation plan that demonstrates how those areas will attain the NAAQS within mandated time frames.

4.9.5.2 State

The state Air Toxics Program was established in 1983 under AB 1807 (Tanner). The California TAC list identifies more than 700 pollutants, of which carcinogenic and noncarcinogenic toxicity criteria have been established for a subset of these pollutants pursuant to the California Health and Safety Code. In accordance with AB 2728, the state list includes the (federal) HAPs. In 1987, the Legislature enacted the Air Toxics "Hot Spots" Information and Assessment Act of 1987 (AB 2588) to address public concern over the release of TACs into the atmosphere. AB 2588 law requires facilities emitting toxic substances to provide local air pollution control districts with information that will allow an assessment of the air toxics problem, identification of air toxics emissions sources, location of resulting hotspots, notification of the public exposed to significant risk, and development of effective strategies to reduce potential risks to the public over 5 years. TAC emissions from individual facilities are quantified and prioritized. "High priority" facilities are required to perform an HRA, and if specific thresholds are exceeded, the facility operator is required to communicate the results to the public in the form of notices and public meetings.

In 2000, CARB approved a comprehensive Diesel Risk Reduction Plan to reduce diesel emissions from both new and existing diesel-fueled vehicles and engines (CARB 2000). The regulation is anticipated to result in an 80% decrease in statewide diesel health risk in 2020 compared with the diesel risk in 2000. Additional regulations apply to new trucks and diesel fuel, including the On-Road Heavy Duty Diesel Vehicle (In-Use) Regulation, the On-Road Heavy Duty (New) Vehicle Program, the In-Use Off-Road Diesel Vehicle Regulation, and the New Off-Road Compression-Ignition (Diesel) Engines and Equipment program. These regulations and programs have timetables by which manufacturers must comply and existing operators must upgrade their diesel-powered equipment. There

are several Airborne Toxic Control Measures that reduce diesel emissions, including In-Use Off-Road Diesel-Fueled Fleets (13 CCR 2449 et seq.) and In-Use On-Road Diesel-Fueled Vehicles (13 CCR 2025).

4.9.5.3 Local

Applicable Rules

Emissions that would result from Project construction may be subject to SCAQMD rules and regulations, which may include the following:

Rule 401 – Visible Emissions. This rule establishes the limit for visible emissions from stationary sources for a period or periods aggregating more than three minutes in any hour. This rule prohibits visible emissions dark or darker than Ringelmann No. 1 for periods greater than three minutes in any hour or such opacity which could obscure an observer's view to a degree equal or greater than does smoke.

Rule 402 – Nuisance. This rule prohibits the discharge of air pollutants from a facility that cause injury, detriment, nuisance, or annoyance to the public or damage to business or property.

Rule 403 – Fugitive Dust. This rule requires fugitive dust sources to implement best available control measures for all sources and prohibits all forms of visible particulate matter from crossing any property line. SCAQMD Rule 403 is intended to reduce PM_{10} emissions from any transportation, handling, construction, or storage activity that has the potential to generate fugitive dust.

Rule 431.2 – Sulfur Content of Liquid Fuels. The purpose of this rule is to limit the sulfur content in diesel and other liquid fuels for the purpose both of reducing the formation of SO_x and particulates during combustion and of enabling the use of add-on control devices for diesel-fueled internal combustion engines. The rule applies to all refiners, importers, and other fuel suppliers such as distributors, marketers, and retailers, as well as to users of diesel, low-sulfur diesel, and other liquid fuels for stationary-source applications in the SCAQMD. The rule also affects diesel fuel supplied for mobile source applications.

Rule 1113 – Architectural Coatings. This rule requires manufacturers, distributors, and end users of architectural and industrial maintenance coatings to reduce VOC emissions from the use of these coatings, primarily by placing limits on the VOC content of various coating categories.

4.9.5.4 Permits Required and Schedule

See Section 4.1.2, Regulatory Items Affecting New Source Review, in Section 4.1, Air Quality, for a description of the permitting requirements and schedules. See Section 4.5, Hazardous Materials Handling, for a discussion of hazardous materials business plan.

4.9.6 References

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Appendix 4.9A

Air Dispersion Receptors

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436490.03	3710238.34	190.26	Residential
436465.03	3710263.34	188.63	Residential
436490.03	3710263.34	189.16	Residential
436515.03	3710263.34	190.28	Residential
436540.03	3710263.34	190.83	Residential
436465.03	3710288.34	187.43	Residential
436490.03	3710288.34	187.84	Residential
436515.03	3710288.34	188.44	Residential
436540.03	3710288.34	188.38	Residential
436465.03	3710313.34	186.49	Residential
436490.03	3710313.34	186.81	Residential
436515.03	3710313.34	187.04	Residential
436540.03	3710313.34	186.81	Residential
436565.03	3710313.34	187.08	Residential
436415.03	3710338.34	183.72	Residential
436440.03	3710338.34	185.77	Residential
436465.03	3710338.34	185.94	Residential
436490.03	3710338.34	186.24	Residential
436515.03	3710338.34	186.45	Residential
436540.03	3710338.34	186.45	Residential
436565.03	3710338.34	186.46	Residential
436315.03	3710363.34	180.56	Residential
436340.03	3710363.34	180.98	Residential
436365.03	3710363.34	181.76	Residential
436390.03	3710363.34	183.04	Residential
436415.03	3710363.34	184.18	Residential
436440.03	3710363.34	185.72	Residential
436465.03	3710363.34	185.69	Residential
436490.03	3710363.34	185.97	Residential
436515.03	3710363.34	186.28	Residential
436540.03	3710363.34	186.14	Residential
436290.03	3710388.34	181.68	Residential
436315.03	3710388.34	181.93	Residential
436340.03	3710388.34	182	Residential
436365.03	3710388.34	182.58	Residential
436390.03	3710388.34	183.6	Residential
436415.03	3710388.34	184.49	Residential
436440.03	3710388.34	185.69	Residential
436465.03	3710388.34	185.65	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436490.03	3710388.34	186.04	Residential
436290.03	3710413.34	183.12	Residential
436315.03	3710413.34	183.41	Residential
436340.03	3710413.34	183.6	Residential
436365.03	3710413.34	183.92	Residential
436390.03	3710413.34	184.23	Residential
436415.03	3710413.34	184.74	Residential
436440.03	3710413.34	185.64	Residential
436465.03	3710413.34	185.49	Residential
436490.03	3710413.34	185.74	Residential
436290.03	3710438.34	184.34	Residential
436315.03	3710438.34	184.44	Residential
436340.03	3710438.34	184.59	Residential
436365.03	3710438.34	184.78	Residential
436390.03	3710438.34	184.68	Residential
436415.03	3710438.34	184.91	Residential
436440.03	3710438.34	185.56	Residential
436465.03	3710438.34	185.34	Residential
436490.03	3710438.34	185.5	Residential
436265.03	3710463.34	185.08	Residential
436290.03	3710463.34	185.28	Residential
436315.03	3710463.34	185.13	Residential
436340.03	3710463.34	185.14	Residential
436365.03	3710463.34	185.26	Residential
436390.03	3710463.34	184.94	Residential
436415.03	3710463.34	184.96	Residential
436440.03	3710463.34	185.38	Residential
436465.03	3710463.34	185.24	Residential
436490.03	3710463.34	185.48	Residential
436265.03	3710488.34	185.29	Residential
436290.03	3710488.34	185.63	Residential
436315.03	3710488.34	185.99	Residential
436340.03	3710488.34	186.23	Residential
436365.03	3710488.34	186.03	Residential
436390.03	3710488.34	185.16	Residential
436415.03	3710488.34	184.84	Residential
436440.03	3710488.34	185.09	Residential
436465.03	3710488.34	185.18	Residential
436490.03	3710488.34	185.6	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436240.03	3710513.34	183.24	Residential
436265.03	3710513.34	184.75	Residential
436290.03	3710513.34	185.66	Residential
436315.03	3710513.34	186.01	Residential
436340.03	3710513.34	186.15	Residential
436365.03	3710513.34	185.92	Residential
436390.03	3710513.34	185	Residential
436415.03	3710513.34	184.77	Residential
436440.03	3710513.34	185.26	Residential
436465.03	3710513.34	185.11	Residential
436490.03	3710513.34	185.38	Residential
436240.03	3710538.34	180.73	Residential
436265.03	3710538.34	182.01	Residential
436290.03	3710538.34	183.42	Residential
436315.03	3710538.34	184.79	Residential
436340.03	3710538.34	185.83	Residential
436365.03	3710538.34	185.93	Residential
436390.03	3710538.34	184.71	Residential
436415.03	3710538.34	184.37	Residential
436440.03	3710538.34	184.92	Residential
436465.03	3710538.34	184.75	Residential
436490.03	3710538.34	185.32	Residential
436515.03	3710538.34	185.73	Residential
436215.03	3710563.34	178.97	Residential
436240.03	3710563.34	179.5	Residential
436265.03	3710563.34	180.17	Residential
436290.03	3710563.34	181.19	Residential
436315.03	3710563.34	182.46	Residential
436340.03	3710563.34	183.73	Residential
436365.03	3710563.34	184.44	Residential
436390.03	3710563.34	183.87	Residential
436415.03	3710563.34	183.73	Residential
436440.03	3710563.34	184.3	Residential
436465.03	3710563.34	184.08	Residential
436490.03	3710563.34	184.57	Residential
436515.03	3710563.34	184.98	Residential
436540.03	3710563.34	184.99	Residential
436215.03	3710588.34	179.06	Residential
436240.03	3710588.34	179.48	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436265.03	3710588.34	179.72	Residential
436290.03	3710588.34	180.03	Residential
436315.03	3710588.34	180.49	Residential
436340.03	3710588.34	181.28	Residential
436365.03	3710588.34	182.22	Residential
436390.03	3710588.34	182.61	Residential
436415.03	3710588.34	182.9	Residential
436440.03	3710588.34	183.52	Residential
436465.03	3710588.34	183.27	Residential
436490.03	3710588.34	183.58	Residential
436515.03	3710588.34	183.92	Residential
436540.03	3710588.34	183.93	Residential
436565.03	3710588.34	184.03	Residential
436215.03	3710613.34	179.02	Residential
436240.03	3710613.34	179.63	Residential
436265.03	3710613.34	179.87	Residential
436290.03	3710613.34	180.1	Residential
436315.03	3710613.34	180.23	Residential
436340.03	3710613.34	180.33	Residential
436365.03	3710613.34	180.62	Residential
436390.03	3710613.34	181.24	Residential
436415.03	3710613.34	181.9	Residential
436440.03	3710613.34	182.67	Residential
436465.03	3710613.34	182.45	Residential
436490.03	3710613.34	182.84	Residential
436515.03	3710613.34	183.24	Residential
436540.03	3710613.34	183.34	Residential
436565.03	3710613.34	183.53	Residential
436215.03	3710638.34	178.73	Residential
436240.03	3710638.34	179.18	Residential
436265.03	3710638.34	179.32	Residential
436290.03	3710638.34	179.85	Residential
436315.03	3710638.34	180.22	Residential
436340.03	3710638.34	180.18	Residential
436365.03	3710638.34	180.16	Residential
436390.03	3710638.34	180.2	Residential
436415.03	3710638.34	180.64	Residential
436440.03	3710638.34	181.66	Residential
436465.03	3710638.34	181.54	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436490.03	3710638.34	182.29	Residential
436515.03	3710638.34	182.79	Residential
436540.03	3710638.34	182.75	Residential
436565.03	3710638.34	182.92	Residential
436215.03	3710663.34	178.17	Residential
436240.03	3710663.34	178.43	Residential
436265.03	3710663.34	178.37	Residential
436290.03	3710663.34	178.99	Residential
436315.03	3710663.34	179.53	Residential
436340.03	3710663.34	179.45	Residential
436365.03	3710663.34	179.43	Residential
436390.03	3710663.34	178.92	Residential
436415.03	3710663.34	179.02	Residential
436440.03	3710663.34	180.03	Residential
436465.03	3710663.34	179.6	Residential
436490.03	3710663.34	179.15	Residential
436515.03	3710663.34	179.24	Residential
436540.03	3710663.34	179.19	Residential
436565.03	3710663.34	179.33	Residential
436215.03	3710688.34	177.38	Residential
436240.03	3710688.34	177.44	Residential
436265.03	3710688.34	177.27	Residential
436290.03	3710688.34	177.94	Residential
436315.03	3710688.34	178.62	Residential
436340.03	3710688.34	178.5	Residential
436365.03	3710688.34	178.37	Residential
436390.03	3710688.34	177.34	Residential
436415.03	3710688.34	177.13	Residential
436440.03	3710688.34	177.92	Residential
436465.03	3710688.34	177.43	Residential
436490.03	3710688.34	177.21	Residential
436515.03	3710688.34	177.53	Residential
436540.03	3710688.34	177.64	Residential
436565.03	3710688.34	177.93	Residential
436215.03	3710713.34	176.42	Residential
436240.03	3710713.34	176.31	Residential
436265.03	3710713.34	176.06	Residential
436290.03	3710713.34	176.72	Residential
436315.03	3710713.34	177.45	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436340.03	3710713.34	177.4	Residential
436365.03	3710713.34	177.18	Residential
436390.03	3710713.34	175.55	Residential
436415.03	3710713.34	175	Residential
436440.03	3710713.34	175.55	Residential
436465.03	3710713.34	175.15	Residential
436490.03	3710713.34	175.91	Residential
436515.03	3710713.34	176.75	Residential
436540.03	3710713.34	177.13	Residential
436565.03	3710713.34	177.28	Residential
436215.03	3710738.34	175.37	Residential
436240.03	3710738.34	175.18	Residential
436265.03	3710738.34	174.9	Residential
436290.03	3710738.34	175.46	Residential
436315.03	3710738.34	176.16	Residential
436340.03	3710738.34	176.31	Residential
436365.03	3710738.34	175.96	Residential
436390.03	3710738.34	173.55	Residential
436415.03	3710738.34	172.7	Residential
436440.03	3710738.34	173.14	Residential
436465.03	3710738.34	172.84	Residential
436490.03	3710738.34	174.12	Residential
436515.03	3710738.34	175.22	Residential
436540.03	3710738.34	175.88	Residential
436215.03	3710763.34	174.37	Residential
436240.03	3710763.34	174.24	Residential
436265.03	3710763.34	174.23	Residential
436290.03	3710763.34	174.73	Residential
436315.03	3710763.34	175.32	Residential
436340.03	3710763.34	175.56	Residential
436365.03	3710763.34	174.6	Residential
436390.03	3710763.34	171.21	Residential
436415.03	3710763.34	170.28	Residential
436440.03	3710763.34	170.91	Residential
436465.03	3710763.34	170.56	Residential
436490.03	3710763.34	170.67	Residential
436515.03	3710763.34	171.09	Residential
436540.03	3710763.34	171.91	Residential
436215.03	3710788.34	173.33	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436240.03	3710788.34	172.46	Residential
436265.03	3710788.34	171.6	Residential
436290.03	3710788.34	171.03	Residential
436315.03	3710788.34	170.49	Residential
436340.03	3710788.34	169.86	Residential
436365.03	3710788.34	168.8	Residential
436390.03	3710788.34	167.51	Residential
436415.03	3710788.34	168.02	Residential
436440.03	3710788.34	169.58	Residential
436465.03	3710788.34	169.57	Residential
436490.03	3710788.34	169.6	Residential
436515.03	3710788.34	169.92	Residential
436540.03	3710788.34	170.49	Residential
436215.03	3710813.34	168.05	Residential
436240.03	3710813.34	165.78	Residential
436265.03	3710813.34	164.1	Residential
436290.03	3710813.34	163.35	Residential
436315.03	3710813.34	163.15	Residential
436340.03	3710813.34	163.36	Residential
436365.03	3710813.34	163.66	Residential
436390.03	3710813.34	164.46	Residential
436415.03	3710813.34	165.79	Residential
436440.03	3710813.34	168.56	Residential
436465.03	3710813.34	169	Residential
436490.03	3710813.34	169.16	Residential
436515.03	3710813.34	169.73	Residential
436540.03	3710813.34	170.01	Residential
436240.03	3710838.34	158.19	Residential
436265.03	3710838.34	157.23	Residential
436290.03	3710838.34	157.42	Residential
436315.03	3710838.34	158.26	Residential
436340.03	3710838.34	159.52	Residential
436365.03	3710838.34	160.79	Residential
436240.03	3710863.34	152.83	Residential
436265.03	3710863.34	153.56	Residential
436290.03	3710863.34	155.04	Residential
436315.03	3710863.34	156.78	Residential
436340.03	3710863.34	158.42	Residential
436240.03	3710888.34	151.05	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436265.03	3710888.34	151.94	Residential
436290.03	3710888.34	153.64	Residential
436315.03	3710888.34	155.76	Residential
436340.03	3710888.34	157.04	Residential
436240.03	3710913.34	150.43	Residential
436265.03	3710913.34	150.51	Residential
436290.03	3710913.34	151	Residential
436315.03	3710913.34	151.11	Residential
436340.03	3710913.34	150.58	Residential
436240.03	3710938.34	149.82	Residential
436265.03	3710938.34	149.29	Residential
436290.03	3710938.34	148.83	Residential
436315.03	3710938.34	147.97	Residential
436340.03	3710938.34	147.36	Residential
436265.03	3710963.34	148.85	Residential
436290.03	3710963.34	147.8	Residential
436315.03	3710963.34	146.67	Residential
436340.03	3710963.34	146.2	Residential
436365.03	3710963.34	147.52	Residential
436265.03	3710988.34	148.29	Residential
436290.03	3710988.34	146.8	Residential
436315.03	3710988.34	145.84	Residential
436340.03	3710988.34	145.58	Residential
436365.03	3710988.34	146.25	Residential
436390.03	3710988.34	146.45	Residential
436415.03	3710988.34	142.79	Residential
436440.03	3710988.34	138.95	Residential
436265.03	3711013.34	145.92	Residential
436290.03	3711013.34	143.95	Residential
436315.03	3711013.34	143.43	Residential
436340.03	3711013.34	143.87	Residential
436365.03	3711013.34	144.3	Residential
436390.03	3711013.34	143.5	Residential
436415.03	3711013.34	139.95	Residential
436440.03	3711013.34	138.2	Residential
436265.03	3711038.34	138.94	Residential
436290.03	3711038.34	137.48	Residential
436315.03	3711038.34	137.83	Residential
436340.03	3711038.34	139.64	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436365.03	3711038.34	141.61	Residential
436390.03	3711038.34	140.66	Residential
436415.03	3711038.34	138.62	Residential
436440.03	3711038.34	137.93	Residential
436465.03	3711038.34	136.85	Residential
436265.03	3711063.34	136.44	Residential
436290.03	3711063.34	135.9	Residential
436315.03	3711063.34	136.47	Residential
436340.03	3711063.34	137.94	Residential
436365.03	3711063.34	139.35	Residential
436390.03	3711063.34	138.96	Residential
436415.03	3711063.34	138.28	Residential
436440.03	3711063.34	137.89	Residential
436465.03	3711063.34	137.16	Residential
436490.03	3711063.34	136.96	Residential
436290.03	3711088.34	135.42	Residential
436315.03	3711088.34	135.44	Residential
436340.03	3711088.34	136.41	Residential
436365.03	3711088.34	137.73	Residential
436390.03	3711088.34	138.19	Residential
436415.03	3711088.34	138.13	Residential
436440.03	3711088.34	137.88	Residential
436465.03	3711088.34	137.54	Residential
436490.03	3711088.34	138.73	Residential
436365.03	3711113.34	136.46	Residential
436390.03	3711113.34	137.65	Residential
436415.03	3711113.34	137.99	Residential
436440.03	3711113.34	137.88	Residential
436465.03	3711113.34	138.36	Residential
436490.03	3711113.34	142.19	Residential
436515.03	3711113.34	147.63	Residential
436415.03	3711138.34	137.76	Residential
436440.03	3711138.34	138.03	Residential
436465.03	3711138.34	140.13	Residential
436490.03	3711138.34	147.13	Residential
436515.03	3711138.34	154.41	Residential
436440.03	3711163.34	138.61	Residential
436465.03	3711163.34	143.55	Residential
436490.03	3711163.34	152.05	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436515.03	3711163.34	159.34	Residential
436465.03	3711188.34	147.68	Residential
436490.03	3711188.34	155.75	Residential
436515.03	3711188.34	162.34	Residential
436540.03	3711188.34	164.82	Residential
436465.03	3711213.34	149.06	Residential
436490.03	3711213.34	158.08	Residential
436515.03	3711213.34	163.66	Residential
436540.03	3711213.34	164.79	Residential
436565.03	3711213.34	165.26	Residential
436590.03	3711213.34	165.76	Residential
436615.03	3711213.34	165.9	Residential
436465.03	3711238.34	149.01	Residential
436490.03	3711238.34	158.99	Residential
436515.03	3711238.34	163.78	Residential
436540.03	3711238.34	164.25	Residential
436565.03	3711238.34	165.11	Residential
436590.03	3711238.34	165.65	Residential
436615.03	3711238.34	165.61	Residential
436640.03	3711238.34	165.86	Residential
436490.03	3711263.34	158.66	Residential
436515.03	3711263.34	163.18	Residential
436540.03	3711263.34	163.62	Residential
436565.03	3711263.34	164.58	Residential
436590.03	3711263.34	165.25	Residential
436615.03	3711263.34	165.41	Residential
436640.03	3711263.34	165.5	Residential
436490.03	3711288.34	157.31	Residential
436515.03	3711288.34	162	Residential
436540.03	3711288.34	162.84	Residential
436565.03	3711288.34	163.09	Residential
436590.03	3711288.34	164.04	Residential
436615.03	3711288.34	165.05	Residential
436640.03	3711288.34	165.09	Residential
436490.03	3711313.34	154.22	Residential
436515.03	3711313.34	157.34	Residential
436540.03	3711313.34	160.01	Residential
436565.03	3711313.34	161.94	Residential
436590.03	3711313.34	162.54	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436615.03	3711313.34	164.01	Residential
436640.03	3711313.34	164.7	Residential
436665.03	3711313.34	164.97	Residential
436490.03	3711338.34	153	Residential
436515.03	3711338.34	154.03	Residential
436540.03	3711338.34	155.51	Residential
436565.03	3711338.34	159.06	Residential
436590.03	3711338.34	161.54	Residential
436615.03	3711338.34	163.06	Residential
436640.03	3711338.34	164.26	Residential
436665.03	3711338.34	164.6	Residential
436515.03	3711363.34	152.76	Residential
436540.03	3711363.34	153.35	Residential
436565.03	3711363.34	156.81	Residential
436590.03	3711363.34	160.75	Residential
436615.03	3711363.34	162.32	Residential
436640.03	3711363.34	163.81	Residential
436665.03	3711363.34	164.21	Residential
436515.03	3711388.34	152.6	Residential
436540.03	3711388.34	152.98	Residential
436565.03	3711388.34	155.39	Residential
436590.03	3711388.34	160.04	Residential
436615.03	3711388.34	161.77	Residential
436640.03	3711388.34	163.32	Residential
436665.03	3711388.34	163.75	Residential
436690.03	3711388.34	164.42	Residential
436515.03	3711413.34	152.42	Residential
436540.03	3711413.34	152.86	Residential
436565.03	3711413.34	154.48	Residential
436590.03	3711413.34	159.35	Residential
436615.03	3711413.34	161.36	Residential
436640.03	3711413.34	162.82	Residential
436665.03	3711413.34	163.23	Residential
436690.03	3711413.34	163.79	Residential
436515.03	3711438.34	152.09	Residential
436540.03	3711438.34	152.43	Residential
436565.03	3711438.34	153.89	Residential
436590.03	3711438.34	158.81	Residential
436615.03	3711438.34	161.03	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436640.03	3711438.34	162.35	Residential
436665.03	3711438.34	162.7	Residential
436690.03	3711438.34	163.17	Residential
436515.03	3711463.34	151.47	Residential
436540.03	3711463.34	152.37	Residential
436565.03	3711463.34	154.13	Residential
436590.03	3711463.34	158.34	Residential
436615.03	3711463.34	160.44	Residential
436640.03	3711463.34	161.66	Residential
436665.03	3711463.34	162.17	Residential
436690.03	3711463.34	162.78	Residential
436515.03	3711488.34	152.05	Residential
436540.03	3711488.34	153.58	Residential
436565.03	3711488.34	155.39	Residential
436590.03	3711488.34	157.96	Residential
436615.03	3711488.34	160	Residential
436640.03	3711488.34	161.63	Residential
436665.03	3711488.34	162.24	Residential
436690.03	3711488.34	162.95	Residential
436515.03	3711513.34	155.08	Residential
436540.03	3711513.34	156.34	Residential
436565.03	3711513.34	157.27	Residential
436590.03	3711513.34	158.12	Residential
436615.03	3711513.34	160.01	Residential
436640.03	3711513.34	162.13	Residential
436665.03	3711513.34	162.81	Residential
436515.03	3711538.34	159.28	Residential
436540.03	3711538.34	159.41	Residential
436565.03	3711538.34	159.01	Residential
436590.03	3711538.34	158.86	Residential
436615.03	3711538.34	160.42	Residential
436640.03	3711538.34	162.77	Residential
436665.03	3711538.34	163.53	Residential
436515.03	3711563.34	159.75	Residential
436540.03	3711563.34	159.63	Residential
436565.03	3711563.34	159.51	Residential
436590.03	3711563.34	159.66	Residential
436615.03	3711563.34	160.8	Residential
436640.03	3711563.34	163.01	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436665.03	3711563.34	163.87	Residential
436515.03	3711588.34	160.02	Residential
436540.03	3711588.34	160.13	Residential
436565.03	3711588.34	160.27	Residential
436590.03	3711588.34	160.32	Residential
436615.03	3711588.34	160.96	Residential
436640.03	3711588.34	162.75	Residential
436665.03	3711588.34	163.56	Residential
436515.03	3711613.34	160.92	Residential
436540.03	3711613.34	161.05	Residential
436565.03	3711613.34	160.99	Residential
436590.03	3711613.34	160.82	Residential
436615.03	3711613.34	161.13	Residential
436640.03	3711613.34	162.31	Residential
436515.03	3711638.34	161.58	Residential
436540.03	3711638.34	161.58	Residential
436565.03	3711638.34	161.37	Residential
436590.03	3711638.34	161.16	Residential
436615.03	3711638.34	161.28	Residential
436640.03	3711638.34	161.85	Residential
436665.03	3711638.34	161.7	Residential
436540.03	3711663.34	161.7	Residential
436565.03	3711663.34	161.54	Residential
436590.03	3711663.34	161.43	Residential
436615.03	3711663.34	161.43	Residential
436640.03	3711663.34	161.57	Residential
436665.03	3711663.34	160.7	Residential
436540.03	3711688.34	161.82	Residential
436565.03	3711688.34	161.74	Residential
436590.03	3711688.34	161.66	Residential
436615.03	3711688.34	161.56	Residential
436640.03	3711688.34	161.6	Residential
436665.03	3711688.34	160.1	Residential
436540.03	3711713.34	161.31	Residential
436565.03	3711713.34	160.61	Residential
436590.03	3711713.34	161.02	Residential
436615.03	3711713.34	161.63	Residential
436640.03	3711713.34	161.81	Residential
436665.03	3711713.34	160.09	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436690.03	3711713.34	156.63	Residential
436565.03	3711738.34	155.3	Residential
436590.03	3711738.34	156.45	Residential
436615.03	3711738.34	158.68	Residential
436640.03	3711738.34	159.21	Residential
436665.03	3711738.34	156.82	Residential
436690.03	3711738.34	153.53	Residential
436715.03	3711738.34	151.73	Residential
436565.03	3711763.34	151.43	Residential
436590.03	3711763.34	152.18	Residential
436615.03	3711763.34	153.91	Residential
436640.03	3711763.34	154.23	Residential
436665.03	3711763.34	152.46	Residential
436690.03	3711763.34	150.49	Residential
436715.03	3711763.34	149.66	Residential
436740.03	3711763.34	148.86	Residential
436565.03	3711788.34	149.62	Residential
436590.03	3711788.34	149.76	Residential
436615.03	3711788.34	150.1	Residential
436640.03	3711788.34	150	Residential
436665.03	3711788.34	149.28	Residential
436690.03	3711788.34	148.56	Residential
436715.03	3711788.34	148.15	Residential
436740.03	3711788.34	147.42	Residential
436590.03	3711813.34	149.27	Residential
436615.03	3711813.34	149.11	Residential
436640.03	3711813.34	148.83	Residential
436665.03	3711813.34	148.51	Residential
436690.03	3711813.34	148.04	Residential
436715.03	3711813.34	147.32	Residential
436740.03	3711813.34	146.2	Residential
436765.03	3711813.34	145.13	Residential
437140.03	3711813.34	80.86	Residential
437165.03	3711813.34	79.59	Residential
436590.03	3711838.34	148.67	Residential
436615.03	3711838.34	149.1	Residential
436640.03	3711838.34	148.83	Residential
436665.03	3711838.34	148.55	Residential
436690.03	3711838.34	147.99	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436715.03	3711838.34	146.66	Residential
436740.03	3711838.34	145.1	Residential
436765.03	3711838.34	144.23	Residential
436790.03	3711838.34	144.18	Residential
437015.03	3711838.34	96.8	Residential
437115.03	3711838.34	81.43	Residential
437140.03	3711838.34	79.17	Residential
437165.03	3711838.34	77.81	Residential
436615.03	3711863.34	147.49	Residential
436640.03	3711863.34	146.57	Residential
436665.03	3711863.34	145.91	Residential
436690.03	3711863.34	145.83	Residential
436715.03	3711863.34	145.44	Residential
436740.03	3711863.34	144.59	Residential
436765.03	3711863.34	143.84	Residential
436790.03	3711863.34	143.47	Residential
436965.03	3711863.34	103.79	Residential
436990.03	3711863.34	101.14	Residential
437090.03	3711863.34	84.77	Residential
437115.03	3711863.34	82.39	Residential
437140.03	3711863.34	79.03	Residential
437165.03	3711863.34	77.42	Residential
437190.03	3711863.34	77.32	Residential
436615.03	3711888.34	144.69	Residential
436640.03	3711888.34	144.44	Residential
436665.03	3711888.34	144.02	Residential
436690.03	3711888.34	144.01	Residential
436715.03	3711888.34	143.95	Residential
436740.03	3711888.34	143.6	Residential
436765.03	3711888.34	143.23	Residential
436790.03	3711888.34	142.87	Residential
436940.03	3711888.34	105.06	Residential
436965.03	3711888.34	102.75	Residential
437065.03	3711888.34	88.93	Residential
437090.03	3711888.34	87.67	Residential
437115.03	3711888.34	84.83	Residential
437140.03	3711888.34	80.68	Residential
437165.03	3711888.34	77.9	Residential
437190.03	3711888.34	77.42	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436640.03	3711913.34	143.23	Residential
436665.03	3711913.34	143.23	Residential
436690.03	3711913.34	143.18	Residential
436715.03	3711913.34	143.12	Residential
436740.03	3711913.34	142.93	Residential
436765.03	3711913.34	142.71	Residential
436790.03	3711913.34	142.41	Residential
436915.03	3711913.34	110	Residential
436940.03	3711913.34	104.91	Residential
436965.03	3711913.34	102.06	Residential
436990.03	3711913.34	99.74	Residential
437040.03	3711913.34	92.77	Residential
437065.03	3711913.34	91.57	Residential
437090.03	3711913.34	91.28	Residential
437115.03	3711913.34	87.33	Residential
437140.03	3711913.34	82.53	Residential
437165.03	3711913.34	79.08	Residential
437190.03	3711913.34	78.11	Residential
437215.03	3711913.34	77.99	Residential
436640.03	3711938.34	142.6	Residential
436665.03	3711938.34	142.94	Residential
436690.03	3711938.34	142.84	Residential
436715.03	3711938.34	142.82	Residential
436740.03	3711938.34	142.65	Residential
436765.03	3711938.34	142.35	Residential
436790.03	3711938.34	142.07	Residential
436965.03	3711938.34	102.84	Residential
436990.03	3711938.34	99.51	Residential
437015.03	3711938.34	96.57	Residential
437040.03	3711938.34	94.79	Residential
437065.03	3711938.34	94.36	Residential
437090.03	3711938.34	94.51	Residential
437115.03	3711938.34	89.92	Residential
437140.03	3711938.34	83.78	Residential
437165.03	3711938.34	80.13	Residential
437190.03	3711938.34	79.01	Residential
437215.03	3711938.34	78.74	Residential
436665.03	3711963.34	141.7	Residential
436690.03	3711963.34	141.46	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436715.03	3711963.34	141.77	Residential
436740.03	3711963.34	142.03	Residential
436765.03	3711963.34	141.92	Residential
436790.03	3711963.34	141.84	Residential
437015.03	3711963.34	98.43	Residential
437040.03	3711963.34	97.14	Residential
437065.03	3711963.34	96.56	Residential
437090.03	3711963.34	96.73	Residential
437115.03	3711963.34	92.98	Residential
437140.03	3711963.34	84.61	Residential
437165.03	3711963.34	80.64	Residential
437190.03	3711963.34	79.87	Residential
437215.03	3711963.34	80.18	Residential
436690.03	3711988.34	139.21	Residential
436715.03	3711988.34	139.93	Residential
436740.03	3711988.34	140.94	Residential
436765.03	3711988.34	141.73	Residential
436790.03	3711988.34	142.07	Residential
436815.03	3711988.34	141.87	Residential
437040.03	3711988.34	99.46	Residential
437065.03	3711988.34	98.26	Residential
437090.03	3711988.34	98.4	Residential
437115.03	3711988.34	96.19	Residential
437140.03	3711988.34	87.76	Residential
437165.03	3711988.34	82.22	Residential
437190.03	3711988.34	81.2	Residential
437215.03	3711988.34	82.21	Residential
437240.03	3711988.34	84.08	Residential
436690.03	3712013.34	139.14	Residential
436715.03	3712013.34	139.68	Residential
436740.03	3712013.34	140.67	Residential
436765.03	3712013.34	141.96	Residential
436790.03	3712013.34	142.83	Residential
436815.03	3712013.34	143.18	Residential
437065.03	3712013.34	99.81	Residential
437090.03	3712013.34	99.9	Residential
437115.03	3712013.34	99	Residential
437140.03	3712013.34	91.65	Residential
437165.03	3712013.34	86.32	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437190.03	3712013.34	85.22	Residential
437215.03	3712013.34	85.23	Residential
437240.03	3712013.34	85.98	Residential
436715.03	3712038.34	140.03	Residential
436740.03	3712038.34	140.73	Residential
436765.03	3712038.34	142.14	Residential
436790.03	3712038.34	143.57	Residential
436815.03	3712038.34	144.35	Residential
436840.03	3712038.34	144.74	Residential
437065.03	3712038.34	101.33	Residential
437090.03	3712038.34	101.11	Residential
437115.03	3712038.34	101.03	Residential
437140.03	3712038.34	95.3	Residential
437165.03	3712038.34	89.14	Residential
437190.03	3712038.34	87.5	Residential
437215.03	3712038.34	86.99	Residential
437240.03	3712038.34	87.13	Residential
436715.03	3712063.34	140.41	Residential
436740.03	3712063.34	141.03	Residential
436765.03	3712063.34	142.21	Residential
436790.03	3712063.34	143.91	Residential
436815.03	3712063.34	145.17	Residential
436840.03	3712063.34	145.85	Residential
436865.03	3712063.34	146.51	Residential
437065.03	3712063.34	102.59	Residential
437090.03	3712063.34	101.95	Residential
437115.03	3712063.34	102.01	Residential
437140.03	3712063.34	98.49	Residential
437165.03	3712063.34	91.73	Residential
437190.03	3712063.34	88.64	Residential
437215.03	3712063.34	87.83	Residential
437240.03	3712063.34	87.71	Residential
436740.03	3712088.34	141.6	Residential
436765.03	3712088.34	142.32	Residential
436790.03	3712088.34	143.67	Residential
436815.03	3712088.34	145.31	Residential
436840.03	3712088.34	146.29	Residential
436865.03	3712088.34	146.63	Residential
436890.03	3712088.34	146.89	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436915.03	3712088.34	145.97	Residential
437090.03	3712088.34	102.35	Residential
437115.03	3712088.34	101.91	Residential
437140.03	3712088.34	100.6	Residential
437165.03	3712088.34	94.79	Residential
437190.03	3712088.34	89.77	Residential
437215.03	3712088.34	88.26	Residential
437240.03	3712088.34	87.85	Residential
436740.03	3712113.34	141.82	Residential
436765.03	3712113.34	142.72	Residential
436790.03	3712113.34	143.27	Residential
436815.03	3712113.34	144.3	Residential
436840.03	3712113.34	145.58	Residential
436865.03	3712113.34	146.52	Residential
436890.03	3712113.34	146.92	Residential
436915.03	3712113.34	146.39	Residential
437090.03	3712113.34	102.3	Residential
437115.03	3712113.34	100.96	Residential
437140.03	3712113.34	100.21	Residential
437165.03	3712113.34	97.62	Residential
437190.03	3712113.34	91.85	Residential
437215.03	3712113.34	88.66	Residential
437240.03	3712113.34	87.57	Residential
436765.03	3712138.34	142.64	Residential
436790.03	3712138.34	143.38	Residential
436815.03	3712138.34	143.78	Residential
436840.03	3712138.34	144.46	Residential
436865.03	3712138.34	145.16	Residential
436890.03	3712138.34	145.56	Residential
436915.03	3712138.34	145.24	Residential
437065.03	3712138.34	105.21	Residential
437090.03	3712138.34	102.45	Residential
437115.03	3712138.34	99.87	Residential
437140.03	3712138.34	98.42	Residential
437165.03	3712138.34	97.41	Residential
437190.03	3712138.34	94.19	Residential
437215.03	3712138.34	89.43	Residential
436815.03	3712163.34	143.66	Residential
436840.03	3712163.34	144.04	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436865.03	3712163.34	144.42	Residential
436890.03	3712163.34	144.71	Residential
436915.03	3712163.34	144.59	Residential
437065.03	3712163.34	104.44	Residential
437090.03	3712163.34	101.73	Residential
437115.03	3712163.34	98.56	Residential
437140.03	3712163.34	96.69	Residential
437165.03	3712163.34	95.99	Residential
437190.03	3712163.34	94.67	Residential
437215.03	3712163.34	90.65	Residential
436840.03	3712188.34	143.45	Residential
436865.03	3712188.34	144.07	Residential
436890.03	3712188.34	144.4	Residential
436915.03	3712188.34	144.42	Residential
437065.03	3712188.34	102.96	Residential
437090.03	3712188.34	100.7	Residential
437115.03	3712188.34	97.73	Residential
437140.03	3712188.34	95.74	Residential
437165.03	3712188.34	94.59	Residential
437190.03	3712188.34	93.9	Residential
437215.03	3712188.34	91.24	Residential
437240.03	3712188.34	87.18	Residential
436890.03	3712213.34	143.28	Residential
436915.03	3712213.34	143.49	Residential
436940.03	3712213.34	141.83	Residential
437065.03	3712213.34	101.89	Residential
437090.03	3712213.34	100.11	Residential
437115.03	3712213.34	97.84	Residential
437140.03	3712213.34	95.86	Residential
437165.03	3712213.34	93.97	Residential
437190.03	3712213.34	92.64	Residential
437065.03	3712238.34	102.03	Residential
437090.03	3712238.34	100.7	Residential
437115.03	3712238.34	98.96	Residential
437140.03	3712238.34	96.9	Residential
437683.43	3710179.48	65.15	Residential
437708.43	3710179.48	64.91	Residential
437658.43	3710204.48	65.3	Residential
437683.43	3710204.48	65.16	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437708.43	3710204.48	65.03	Residential
437633.43	3710229.48	65.45	Residential
437658.43	3710229.48	65.36	Residential
437683.43	3710229.48	65.4	Residential
437708.43	3710229.48	65.4	Residential
437733.43	3710229.48	65.29	Residential
437608.43	3710254.48	65.58	Residential
437633.43	3710254.48	65.51	Residential
437658.43	3710254.48	65.53	Residential
437683.43	3710254.48	65.58	Residential
437708.43	3710254.48	65.59	Residential
437733.43	3710254.48	65.64	Residential
437758.43	3710254.48	65.68	Residential
437583.43	3710279.48	65.63	Residential
437608.43	3710279.48	65.49	Residential
437633.43	3710279.48	65.46	Residential
437658.43	3710279.48	65.47	Residential
437683.43	3710279.48	65.49	Residential
437708.43	3710279.48	65.51	Residential
437733.43	3710279.48	65.64	Residential
437758.43	3710279.48	65.8	Residential
437583.43	3710304.48	65.46	Residential
437608.43	3710304.48	65.35	Residential
437633.43	3710304.48	65.34	Residential
437658.43	3710304.48	65.31	Residential
437683.43	3710304.48	65.31	Residential
437708.43	3710304.48	65.35	Residential
437733.43	3710304.48	65.47	Residential
437758.43	3710304.48	65.6	Residential
437783.43	3710304.48	65.53	Residential
437558.43	3710329.48	65.54	Residential
437583.43	3710329.48	65.34	Residential
437608.43	3710329.48	65.21	Residential
437633.43	3710329.48	65.14	Residential
437658.43	3710329.48	65.07	Residential
437683.43	3710329.48	65.02	Residential
437708.43	3710329.48	65.06	Residential
437733.43	3710329.48	65.1	Residential
437758.43	3710329.48	65.12	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437783.43	3710329.48	65.22	Residential
437808.43	3710329.48	65.46	Residential
437533.43	3710354.48	65.65	Residential
437558.43	3710354.48	65.47	Residential
437583.43	3710354.48	65.31	Residential
437608.43	3710354.48	65.08	Residential
437633.43	3710354.48	64.78	Residential
437658.43	3710354.48	64.46	Residential
437683.43	3710354.48	64.25	Residential
437708.43	3710354.48	64.2	Residential
437733.43	3710354.48	64.17	Residential
437758.43	3710354.48	64.17	Residential
437783.43	3710354.48	64.52	Residential
437808.43	3710354.48	65.31	Residential
437833.43	3710354.48	65.63	Residential
437508.43	3710379.48	65.94	Residential
437533.43	3710379.48	65.68	Residential
437558.43	3710379.48	65.54	Residential
437583.43	3710379.48	65.48	Residential
437608.43	3710379.48	65.14	Residential
437633.43	3710379.48	64.57	Residential
437658.43	3710379.48	64.29	Residential
437683.43	3710379.48	64.33	Residential
437708.43	3710379.48	64.26	Residential
437733.43	3710379.48	64.1	Residential
437758.43	3710379.48	64.19	Residential
437783.43	3710379.48	64.79	Residential
437808.43	3710379.48	65.43	Residential
437833.43	3710379.48	65.39	Residential
437508.43	3710404.48	65.96	Residential
437533.43	3710404.48	65.77	Residential
437558.43	3710404.48	65.7	Residential
437583.43	3710404.48	65.59	Residential
437608.43	3710404.48	65	Residential
437633.43	3710404.48	64.38	Residential
437658.43	3710404.48	64.36	Residential
437683.43	3710404.48	64.57	Residential
437708.43	3710404.48	64.58	Residential
437733.43	3710404.48	64.48	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437758.43	3710404.48	64.63	Residential
437783.43	3710404.48	65.12	Residential
437808.43	3710404.48	65.5	Residential
437833.43	3710404.48	65.48	Residential
437858.43	3710404.48	65.56	Residential
437483.43	3710429.48	66.45	Residential
437508.43	3710429.48	66.07	Residential
437533.43	3710429.48	65.92	Residential
437558.43	3710429.48	65.9	Residential
437583.43	3710429.48	65.78	Residential
437608.43	3710429.48	65.18	Residential
437633.43	3710429.48	64.74	Residential
437658.43	3710429.48	64.97	Residential
437683.43	3710429.48	65.22	Residential
437708.43	3710429.48	65.17	Residential
437733.43	3710429.48	64.98	Residential
437758.43	3710429.48	65.04	Residential
437783.43	3710429.48	65.47	Residential
437808.43	3710429.48	65.78	Residential
437833.43	3710429.48	65.84	Residential
437858.43	3710429.48	65.75	Residential
437883.43	3710429.48	65.9	Residential
437483.43	3710454.48	66.61	Residential
437508.43	3710454.48	66.24	Residential
437533.43	3710454.48	66.08	Residential
437558.43	3710454.48	66.08	Residential
437583.43	3710454.48	66.04	Residential
437608.43	3710454.48	65.71	Residential
437633.43	3710454.48	65.55	Residential
437658.43	3710454.48	65.82	Residential
437683.43	3710454.48	65.94	Residential
437708.43	3710454.48	65.72	Residential
437733.43	3710454.48	65.38	Residential
437758.43	3710454.48	65.31	Residential
437783.43	3710454.48	65.76	Residential
437808.43	3710454.48	66.09	Residential
437833.43	3710454.48	66.15	Residential
437858.43	3710454.48	66	Residential
437883.43	3710454.48	65.92	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437483.43	3710479.48	66.75	Residential
437508.43	3710479.48	66.34	Residential
437533.43	3710479.48	66.19	Residential
437558.43	3710479.48	66.17	Residential
437583.43	3710479.48	66.22	Residential
437608.43	3710479.48	66.22	Residential
437633.43	3710479.48	66.2	Residential
437658.43	3710479.48	66.15	Residential
437683.43	3710479.48	66	Residential
437708.43	3710479.48	65.78	Residential
437733.43	3710479.48	65.56	Residential
437758.43	3710479.48	65.53	Residential
437783.43	3710479.48	65.92	Residential
437808.43	3710479.48	66.15	Residential
437833.43	3710479.48	66.12	Residential
437858.43	3710479.48	66.13	Residential
437883.43	3710479.48	66.17	Residential
437908.43	3710479.48	66.28	Residential
437483.43	3710504.48	67.48	Residential
437508.43	3710504.48	66.65	Residential
437533.43	3710504.48	66.56	Residential
437558.43	3710504.48	66.51	Residential
437583.43	3710504.48	66.39	Residential
437608.43	3710504.48	66.27	Residential
437633.43	3710504.48	66.2	Residential
437658.43	3710504.48	66.1	Residential
437683.43	3710504.48	65.99	Residential
437708.43	3710504.48	65.9	Residential
437733.43	3710504.48	65.83	Residential
437758.43	3710504.48	65.86	Residential
437783.43	3710504.48	66	Residential
437808.43	3710504.48	66.31	Residential
437833.43	3710504.48	66.51	Residential
437858.43	3710504.48	66.59	Residential
437883.43	3710504.48	66.52	Residential
437908.43	3710504.48	66.31	Residential
437483.43	3710529.48	70.01	Residential
437508.43	3710529.48	69.99	Residential
437533.43	3710529.48	69.02	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437558.43	3710529.48	67.55	Residential
437583.43	3710529.48	66.92	Residential
437608.43	3710529.48	66.67	Residential
437633.43	3710529.48	66.52	Residential
437658.43	3710529.48	66.37	Residential
437683.43	3710529.48	66.29	Residential
437708.43	3710529.48	66.2	Residential
437733.43	3710529.48	66.11	Residential
437758.43	3710529.48	66.06	Residential
437783.43	3710529.48	66.23	Residential
437808.43	3710529.48	66.53	Residential
437833.43	3710529.48	66.68	Residential
437858.43	3710529.48	66.61	Residential
437883.43	3710529.48	66.53	Residential
437908.43	3710529.48	66.46	Residential
437933.43	3710529.48	66.66	Residential
437508.43	3710554.48	76.09	Residential
437533.43	3710554.48	74.12	Residential
437558.43	3710554.48	71.34	Residential
437583.43	3710554.48	69.64	Residential
437608.43	3710554.48	68.27	Residential
437633.43	3710554.48	67.53	Residential
437658.43	3710554.48	67.11	Residential
437683.43	3710554.48	66.69	Residential
437708.43	3710554.48	66.47	Residential
437733.43	3710554.48	66.38	Residential
437758.43	3710554.48	66.32	Residential
437783.43	3710554.48	66.49	Residential
437808.43	3710554.48	66.69	Residential
437833.43	3710554.48	66.8	Residential
437858.43	3710554.48	66.8	Residential
437883.43	3710554.48	66.79	Residential
437908.43	3710554.48	66.75	Residential
437933.43	3710554.48	66.66	Residential
437508.43	3710579.48	82.33	Residential
437533.43	3710579.48	80.09	Residential
437558.43	3710579.48	77.29	Residential
437583.43	3710579.48	74.55	Residential
437608.43	3710579.48	71.81	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437633.43	3710579.48	70.66	Residential
437658.43	3710579.48	69.71	Residential
437683.43	3710579.48	67.96	Residential
437708.43	3710579.48	66.84	Residential
437733.43	3710579.48	66.73	Residential
437758.43	3710579.48	66.77	Residential
437783.43	3710579.48	66.9	Residential
437808.43	3710579.48	66.93	Residential
437833.43	3710579.48	66.99	Residential
437858.43	3710579.48	67.1	Residential
437883.43	3710579.48	67.03	Residential
437908.43	3710579.48	66.94	Residential
437933.43	3710579.48	66.75	Residential
437508.43	3710604.48	85.46	Residential
437533.43	3710604.48	84.15	Residential
437558.43	3710604.48	83.02	Residential
437583.43	3710604.48	80.25	Residential
437608.43	3710604.48	77.33	Residential
437633.43	3710604.48	76.54	Residential
437658.43	3710604.48	74.76	Residential
437683.43	3710604.48	70.64	Residential
437708.43	3710604.48	67.55	Residential
437733.43	3710604.48	67.22	Residential
437758.43	3710604.48	67.39	Residential
437783.43	3710604.48	67.5	Residential
437808.43	3710604.48	67.38	Residential
437833.43	3710604.48	67.27	Residential
437858.43	3710604.48	67.32	Residential
437883.43	3710604.48	67.09	Residential
437908.43	3710604.48	66.99	Residential
437933.43	3710604.48	67.02	Residential
437958.43	3710604.48	67.15	Residential
437483.43	3710629.48	89.73	Residential
437508.43	3710629.48	87.35	Residential
437533.43	3710629.48	85.21	Residential
437558.43	3710629.48	83.87	Residential
437583.43	3710629.48	82.69	Residential
437608.43	3710629.48	81.58	Residential
437633.43	3710629.48	80.22	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437658.43	3710629.48	77.31	Residential
437683.43	3710629.48	72.84	Residential
437708.43	3710629.48	68.77	Residential
437733.43	3710629.48	67.68	Residential
437758.43	3710629.48	67.82	Residential
437783.43	3710629.48	67.89	Residential
437808.43	3710629.48	67.7	Residential
437833.43	3710629.48	67.33	Residential
437858.43	3710629.48	67.31	Residential
437883.43	3710629.48	67.32	Residential
437908.43	3710629.48	67.46	Residential
437933.43	3710629.48	67.64	Residential
437958.43	3710629.48	67.55	Residential
437458.43	3710654.48	92.98	Residential
437483.43	3710654.48	91.34	Residential
437508.43	3710654.48	88.69	Residential
437533.43	3710654.48	85.94	Residential
437558.43	3710654.48	84.17	Residential
437583.43	3710654.48	83.39	Residential
437608.43	3710654.48	82.62	Residential
437633.43	3710654.48	81.32	Residential
437658.43	3710654.48	78.91	Residential
437683.43	3710654.48	74.45	Residential
437708.43	3710654.48	69.59	Residential
437733.43	3710654.48	68.1	Residential
437758.43	3710654.48	68.02	Residential
437783.43	3710654.48	67.96	Residential
437808.43	3710654.48	67.85	Residential
437833.43	3710654.48	67.63	Residential
437858.43	3710654.48	67.81	Residential
437883.43	3710654.48	67.9	Residential
437908.43	3710654.48	67.85	Residential
437933.43	3710654.48	67.77	Residential
437958.43	3710654.48	67.63	Residential
437458.43	3710679.48	93.75	Residential
437483.43	3710679.48	92.06	Residential
437508.43	3710679.48	89.15	Residential
437533.43	3710679.48	86.18	Residential
437558.43	3710679.48	84.38	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437583.43	3710679.48	83.74	Residential
437608.43	3710679.48	83.16	Residential
437633.43	3710679.48	82.18	Residential
437658.43	3710679.48	80.08	Residential
437683.43	3710679.48	75.17	Residential
437708.43	3710679.48	69.71	Residential
437733.43	3710679.48	68.32	Residential
437758.43	3710679.48	68.18	Residential
437783.43	3710679.48	68.19	Residential
437808.43	3710679.48	68.11	Residential
437833.43	3710679.48	67.91	Residential
437858.43	3710679.48	68	Residential
437883.43	3710679.48	68.02	Residential
437908.43	3710679.48	67.96	Residential
437933.43	3710679.48	67.96	Residential
437958.43	3710679.48	67.93	Residential
437983.43	3710679.48	68	Residential
437458.43	3710704.48	94.03	Residential
437483.43	3710704.48	92.3	Residential
437508.43	3710704.48	89.25	Residential
437533.43	3710704.48	86.29	Residential
437558.43	3710704.48	84.65	Residential
437583.43	3710704.48	84.08	Residential
437608.43	3710704.48	83.63	Residential
437633.43	3710704.48	82.93	Residential
437658.43	3710704.48	80.62	Residential
437683.43	3710704.48	74.97	Residential
437708.43	3710704.48	69.49	Residential
437733.43	3710704.48	68.49	Residential
437758.43	3710704.48	68.37	Residential
437783.43	3710704.48	68.43	Residential
437808.43	3710704.48	68.36	Residential
437833.43	3710704.48	68.12	Residential
437858.43	3710704.48	68.13	Residential
437883.43	3710704.48	68.18	Residential
437908.43	3710704.48	68.21	Residential
437933.43	3710704.48	68.28	Residential
437958.43	3710704.48	68.23	Residential
437983.43	3710704.48	68.05	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437458.43	3710729.48	93.89	Residential
437483.43	3710729.48	92.45	Residential
437508.43	3710729.48	89.57	Residential
437533.43	3710729.48	86.67	Residential
437558.43	3710729.48	85.07	Residential
437583.43	3710729.48	84.49	Residential
437608.43	3710729.48	84.06	Residential
437633.43	3710729.48	83.34	Residential
437658.43	3710729.48	80.36	Residential
437683.43	3710729.48	74.11	Residential
437708.43	3710729.48	69.36	Residential
437733.43	3710729.48	68.77	Residential
437758.43	3710729.48	68.7	Residential
437783.43	3710729.48	68.68	Residential
437808.43	3710729.48	68.6	Residential
437833.43	3710729.48	68.3	Residential
437858.43	3710729.48	68.37	Residential
437883.43	3710729.48	68.52	Residential
437908.43	3710729.48	68.57	Residential
437933.43	3710729.48	68.54	Residential
437958.43	3710729.48	68.4	Residential
437983.43	3710729.48	68.19	Residential
437458.43	3710754.48	93.11	Residential
437483.43	3710754.48	92.55	Residential
437508.43	3710754.48	90.19	Residential
437533.43	3710754.48	87.52	Residential
437558.43	3710754.48	85.76	Residential
437583.43	3710754.48	84.93	Residential
437608.43	3710754.48	84.4	Residential
437633.43	3710754.48	83.15	Residential
437658.43	3710754.48	79.37	Residential
437683.43	3710754.48	73.41	Residential
437708.43	3710754.48	69.64	Residential
437733.43	3710754.48	69.23	Residential
437758.43	3710754.48	69.3	Residential
437783.43	3710754.48	69.25	Residential
437808.43	3710754.48	68.98	Residential
437833.43	3710754.48	68.56	Residential
437858.43	3710754.48	68.72	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437883.43	3710754.48	68.73	Residential
437908.43	3710754.48	68.57	Residential
437933.43	3710754.48	68.45	Residential
437958.43	3710754.48	68.48	Residential
437983.43	3710754.48	68.51	Residential
438008.43	3710754.48	68.54	Residential
437458.43	3710779.48	90.85	Residential
437483.43	3710779.48	92.53	Residential
437508.43	3710779.48	91.31	Residential
437533.43	3710779.48	88.82	Residential
437558.43	3710779.48	86.68	Residential
437583.43	3710779.48	85.41	Residential
437608.43	3710779.48	84.2	Residential
437633.43	3710779.48	80.82	Residential
437658.43	3710779.48	75.33	Residential
437683.43	3710779.48	71.49	Residential
437708.43	3710779.48	70.02	Residential
437733.43	3710779.48	69.73	Residential
437758.43	3710779.48	69.5	Residential
437783.43	3710779.48	69.28	Residential
437808.43	3710779.48	69.06	Residential
437833.43	3710779.48	68.8	Residential
437858.43	3710779.48	68.79	Residential
437883.43	3710779.48	68.73	Residential
437908.43	3710779.48	68.79	Residential
437933.43	3710779.48	68.88	Residential
437958.43	3710779.48	68.93	Residential
437983.43	3710779.48	68.81	Residential
438008.43	3710779.48	68.57	Residential
437458.43	3710804.48	88.81	Residential
437483.43	3710804.48	91.93	Residential
437508.43	3710804.48	92.29	Residential
437533.43	3710804.48	90.25	Residential
437558.43	3710804.48	87.68	Residential
437583.43	3710804.48	85.96	Residential
437608.43	3710804.48	83.93	Residential
437633.43	3710804.48	79.12	Residential
437658.43	3710804.48	73.4	Residential
437683.43	3710804.48	70.85	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437708.43	3710804.48	70.19	Residential
437733.43	3710804.48	70.12	Residential
437758.43	3710804.48	69.95	Residential
437783.43	3710804.48	69.74	Residential
437808.43	3710804.48	69.56	Residential
437833.43	3710804.48	69.2	Residential
437858.43	3710804.48	68.98	Residential
437883.43	3710804.48	69.07	Residential
437908.43	3710804.48	69.1	Residential
437933.43	3710804.48	69.06	Residential
437958.43	3710804.48	68.97	Residential
437983.43	3710804.48	68.88	Residential
438008.43	3710804.48	68.82	Residential
438033.43	3710804.48	68.95	Residential
437458.43	3710829.48	87.93	Residential
437483.43	3710829.48	91.04	Residential
437508.43	3710829.48	92.56	Residential
437533.43	3710829.48	91.17	Residential
437558.43	3710829.48	88.5	Residential
437583.43	3710829.48	86.47	Residential
437608.43	3710829.48	83.89	Residential
437633.43	3710829.48	78.95	Residential
437658.43	3710829.48	74.07	Residential
437683.43	3710829.48	71.4	Residential
437708.43	3710829.48	70.4	Residential
437733.43	3710829.48	70.37	Residential
437758.43	3710829.48	70.35	Residential
437783.43	3710829.48	70.1	Residential
437808.43	3710829.48	69.85	Residential
437833.43	3710829.48	69.48	Residential
437858.43	3710829.48	69.2	Residential
437883.43	3710829.48	69.32	Residential
437908.43	3710829.48	69.2	Residential
437933.43	3710829.48	69.14	Residential
437958.43	3710829.48	69.16	Residential
437983.43	3710829.48	69.25	Residential
438008.43	3710829.48	69.33	Residential
438033.43	3710829.48	69.2	Residential
437458.43	3710854.48	88.25	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437483.43	3710854.48	90.28	Residential
437508.43	3710854.48	92.05	Residential
437533.43	3710854.48	91.35	Residential
437558.43	3710854.48	89.05	Residential
437583.43	3710854.48	87.1	Residential
437608.43	3710854.48	84.6	Residential
437633.43	3710854.48	80.8	Residential
437658.43	3710854.48	77.21	Residential
437683.43	3710854.48	73.26	Residential
437708.43	3710854.48	70.86	Residential
437733.43	3710854.48	70.52	Residential
437758.43	3710854.48	70.55	Residential
437783.43	3710854.48	70.3	Residential
437808.43	3710854.48	70.02	Residential
437833.43	3710854.48	69.77	Residential
437858.43	3710854.48	69.53	Residential
437883.43	3710854.48	69.46	Residential
437908.43	3710854.48	69.34	Residential
437933.43	3710854.48	69.45	Residential
437958.43	3710854.48	69.58	Residential
437983.43	3710854.48	69.71	Residential
438008.43	3710854.48	69.84	Residential
438033.43	3710854.48	69.77	Residential
438058.43	3710854.48	70.5	Residential
437458.43	3710879.48	88.52	Residential
437483.43	3710879.48	90.03	Residential
437508.43	3710879.48	91.44	Residential
437533.43	3710879.48	91.14	Residential
437558.43	3710879.48	89.49	Residential
437583.43	3710879.48	88.27	Residential
437608.43	3710879.48	86.78	Residential
437633.43	3710879.48	84.59	Residential
437658.43	3710879.48	82.13	Residential
437683.43	3710879.48	76.73	Residential
437708.43	3710879.48	71.75	Residential
437733.43	3710879.48	70.66	Residential
437758.43	3710879.48	70.58	Residential
437783.43	3710879.48	70.6	Residential
437808.43	3710879.48	70.47	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437833.43	3710879.48	70.39	Residential
437858.43	3710879.48	70.06	Residential
437883.43	3710879.48	69.7	Residential
437908.43	3710879.48	69.89	Residential
437933.43	3710879.48	70.16	Residential
437958.43	3710879.48	70.05	Residential
437983.43	3710879.48	69.89	Residential
438008.43	3710879.48	70.14	Residential
438033.43	3710879.48	70.56	Residential
438058.43	3710879.48	70.82	Residential
438083.43	3710879.48	71.09	Residential
437483.43	3710904.48	87.34	Residential
437508.43	3710904.48	90.31	Residential
437533.43	3710904.48	90.97	Residential
437558.43	3710904.48	89.94	Residential
437583.43	3710904.48	89.04	Residential
437608.43	3710904.48	88.38	Residential
437633.43	3710904.48	87.43	Residential
437658.43	3710904.48	85.22	Residential
437683.43	3710904.48	79.68	Residential
437708.43	3710904.48	73.2	Residential
437733.43	3710904.48	71.05	Residential
437758.43	3710904.48	70.89	Residential
437783.43	3710904.48	71.03	Residential
437808.43	3710904.48	70.89	Residential
437833.43	3710904.48	70.62	Residential
437858.43	3710904.48	70.21	Residential
437883.43	3710904.48	69.93	Residential
437908.43	3710904.48	70.17	Residential
437933.43	3710904.48	70.31	Residential
437958.43	3710904.48	70.15	Residential
437983.43	3710904.48	70.16	Residential
438008.43	3710904.48	70.74	Residential
438033.43	3710904.48	71.2	Residential
438058.43	3710904.48	71.37	Residential
438083.43	3710904.48	71.32	Residential
438108.43	3710904.48	71.41	Residential
437508.43	3710929.48	88.66	Residential
437533.43	3710929.48	90.79	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437558.43	3710929.48	90.48	Residential
437583.43	3710929.48	89.86	Residential
437608.43	3710929.48	89.36	Residential
437633.43	3710929.48	88.8	Residential
437658.43	3710929.48	86.73	Residential
437683.43	3710929.48	81.4	Residential
437708.43	3710929.48	75.12	Residential
437733.43	3710929.48	71.9	Residential
437758.43	3710929.48	71.16	Residential
437783.43	3710929.48	71.1	Residential
437808.43	3710929.48	70.97	Residential
437833.43	3710929.48	70.78	Residential
437858.43	3710929.48	70.57	Residential
437883.43	3710929.48	70.47	Residential
437908.43	3710929.48	70.41	Residential
437933.43	3710929.48	70.42	Residential
437958.43	3710929.48	70.65	Residential
437983.43	3710929.48	70.92	Residential
438008.43	3710929.48	71.13	Residential
438033.43	3710929.48	71.25	Residential
438058.43	3710929.48	71.48	Residential
438083.43	3710929.48	71.63	Residential
438108.43	3710929.48	71.64	Residential
438133.43	3710929.48	71.76	Residential
437558.43	3710954.48	91.14	Residential
437583.43	3710954.48	90.81	Residential
437608.43	3710954.48	90.33	Residential
437633.43	3710954.48	89.9	Residential
437658.43	3710954.48	88.71	Residential
437683.43	3710954.48	85.31	Residential
437708.43	3710954.48	80.22	Residential
437733.43	3710954.48	74.85	Residential
437758.43	3710954.48	71.74	Residential
437783.43	3710954.48	71.29	Residential
437808.43	3710954.48	71.25	Residential
437833.43	3710954.48	71.13	Residential
437858.43	3710954.48	70.96	Residential
437883.43	3710954.48	70.85	Residential
437908.43	3710954.48	70.66	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437933.43	3710954.48	70.65	Residential
437958.43	3710954.48	70.94	Residential
437983.43	3710954.48	71.31	Residential
438008.43	3710954.48	71.42	Residential
438033.43	3710954.48	71.36	Residential
438058.43	3710954.48	71.43	Residential
438083.43	3710954.48	71.64	Residential
438108.43	3710954.48	71.74	Residential
438133.43	3710954.48	72	Residential
438158.43	3710954.48	72.33	Residential
437583.43	3710979.48	91.86	Residential
437608.43	3710979.48	91.51	Residential
437633.43	3710979.48	91.21	Residential
437658.43	3710979.48	91.08	Residential
437683.43	3710979.48	90.29	Residential
437708.43	3710979.48	87.07	Residential
437733.43	3710979.48	79.73	Residential
437758.43	3710979.48	72.98	Residential
437783.43	3710979.48	71.58	Residential
437808.43	3710979.48	71.51	Residential
437833.43	3710979.48	71.44	Residential
437858.43	3710979.48	71.25	Residential
437883.43	3710979.48	71.1	Residential
437908.43	3710979.48	70.97	Residential
437933.43	3710979.48	71.05	Residential
437958.43	3710979.48	71.06	Residential
437983.43	3710979.48	71.29	Residential
438008.43	3710979.48	71.44	Residential
438033.43	3710979.48	71.39	Residential
438058.43	3710979.48	71.4	Residential
438083.43	3710979.48	71.61	Residential
438108.43	3710979.48	71.8	Residential
438133.43	3710979.48	72.22	Residential
438158.43	3710979.48	72.62	Residential
438183.43	3710979.48	72.9	Residential
437583.43	3711004.48	92.97	Residential
437608.43	3711004.48	92.88	Residential
437633.43	3711004.48	92.77	Residential
437658.43	3711004.48	92.98	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437683.43	3711004.48	93.76	Residential
437708.43	3711004.48	92.71	Residential
437733.43	3711004.48	85.42	Residential
437758.43	3711004.48	75.41	Residential
437783.43	3711004.48	72.05	Residential
437808.43	3711004.48	71.53	Residential
437833.43	3711004.48	71.48	Residential
437858.43	3711004.48	71.43	Residential
437883.43	3711004.48	71.37	Residential
437908.43	3711004.48	71.37	Residential
437933.43	3711004.48	71.5	Residential
437958.43	3711004.48	71.14	Residential
437983.43	3711004.48	71.16	Residential
438008.43	3711004.48	71.27	Residential
438033.43	3711004.48	71.29	Residential
438058.43	3711004.48	71.44	Residential
438083.43	3711004.48	71.73	Residential
438108.43	3711004.48	71.94	Residential
438133.43	3711004.48	72.29	Residential
438158.43	3711004.48	72.8	Residential
438183.43	3711004.48	73.13	Residential
438208.43	3711004.48	73.37	Residential
437608.43	3711029.48	94.15	Residential
437633.43	3711029.48	94.15	Residential
437658.43	3711029.48	94.45	Residential
437683.43	3711029.48	95.16	Residential
437708.43	3711029.48	94.82	Residential
437733.43	3711029.48	89.97	Residential
437758.43	3711029.48	80.24	Residential
437783.43	3711029.48	73.56	Residential
437808.43	3711029.48	71.7	Residential
437833.43	3711029.48	71.63	Residential
437858.43	3711029.48	71.8	Residential
437883.43	3711029.48	71.88	Residential
437908.43	3711029.48	71.86	Residential
437933.43	3711029.48	71.68	Residential
437958.43	3711029.48	71.34	Residential
437983.43	3711029.48	71.55	Residential
438008.43	3711029.48	71.55	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
438033.43	3711029.48	71.36	Residential
438058.43	3711029.48	71.52	Residential
438083.43	3711029.48	71.94	Residential
438108.43	3711029.48	72.16	Residential
438133.43	3711029.48	72.3	Residential
438158.43	3711029.48	72.71	Residential
438183.43	3711029.48	73.31	Residential
438208.43	3711029.48	73.6	Residential
438233.43	3711029.48	73.76	Residential
437608.43	3711054.48	95.31	Residential
437633.43	3711054.48	95.15	Residential
437658.43	3711054.48	95.37	Residential
437683.43	3711054.48	95.93	Residential
437708.43	3711054.48	96.35	Residential
437733.43	3711054.48	94.89	Residential
437758.43	3711054.48	87.94	Residential
437783.43	3711054.48	78.3	Residential
437808.43	3711054.48	73.05	Residential
437833.43	3711054.48	71.86	Residential
437858.43	3711054.48	71.85	Residential
437883.43	3711054.48	71.91	Residential
437908.43	3711054.48	71.84	Residential
437933.43	3711054.48	71.66	Residential
437958.43	3711054.48	71.51	Residential
437983.43	3711054.48	71.75	Residential
438008.43	3711054.48	71.88	Residential
438033.43	3711054.48	71.73	Residential
438058.43	3711054.48	71.57	Residential
438083.43	3711054.48	71.78	Residential
438108.43	3711054.48	72.21	Residential
438133.43	3711054.48	72.47	Residential
438158.43	3711054.48	72.68	Residential
438183.43	3711054.48	73.13	Residential
438208.43	3711054.48	73.56	Residential
438233.43	3711054.48	73.83	Residential
437633.43	3711079.48	96.26	Residential
437658.43	3711079.48	96.56	Residential
437683.43	3711079.48	97.1	Residential
437708.43	3711079.48	97.88	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437733.43	3711079.48	97.92	Residential
437758.43	3711079.48	94.05	Residential
437783.43	3711079.48	84.89	Residential
437808.43	3711079.48	76.97	Residential
437833.43	3711079.48	73.26	Residential
437858.43	3711079.48	72.39	Residential
437883.43	3711079.48	72.36	Residential
437908.43	3711079.48	72.23	Residential
437933.43	3711079.48	72	Residential
437958.43	3711079.48	71.8	Residential
437983.43	3711079.48	71.82	Residential
438008.43	3711079.48	71.95	Residential
438033.43	3711079.48	71.98	Residential
438058.43	3711079.48	71.78	Residential
438083.43	3711079.48	71.73	Residential
438108.43	3711079.48	72.09	Residential
438133.43	3711079.48	72.45	Residential
438158.43	3711079.48	72.63	Residential
438183.43	3711079.48	73.06	Residential
437633.43	3711104.48	97.36	Residential
437658.43	3711104.48	97.65	Residential
437683.43	3711104.48	98.11	Residential
437708.43	3711104.48	98.96	Residential
437733.43	3711104.48	99.34	Residential
437758.43	3711104.48	97.8	Residential
437783.43	3711104.48	91.54	Residential
437808.43	3711104.48	82.81	Residential
437833.43	3711104.48	76.37	Residential
437858.43	3711104.48	73.89	Residential
437883.43	3711104.48	73.17	Residential
437908.43	3711104.48	72.7	Residential
437933.43	3711104.48	72.41	Residential
437958.43	3711104.48	72.11	Residential
437983.43	3711104.48	71.92	Residential
438008.43	3711104.48	71.92	Residential
438033.43	3711104.48	72.07	Residential
438058.43	3711104.48	72.03	Residential
438083.43	3711104.48	71.85	Residential
438108.43	3711104.48	71.95	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
438133.43	3711104.48	72.26	Residential
438158.43	3711104.48	72.64	Residential
437633.43	3711129.48	97.33	Residential
437658.43	3711129.48	97.47	Residential
437683.43	3711129.48	97.9	Residential
437708.43	3711129.48	98.92	Residential
437733.43	3711129.48	99.71	Residential
437758.43	3711129.48	99.49	Residential
437783.43	3711129.48	96.74	Residential
437808.43	3711129.48	89.57	Residential
437833.43	3711129.48	81.42	Residential
437858.43	3711129.48	76.86	Residential
437883.43	3711129.48	74.73	Residential
437908.43	3711129.48	73.27	Residential
437933.43	3711129.48	72.64	Residential
437958.43	3711129.48	72.3	Residential
437983.43	3711129.48	72.09	Residential
438008.43	3711129.48	71.99	Residential
438033.43	3711129.48	72.09	Residential
438058.43	3711129.48	72.19	Residential
438083.43	3711129.48	72.03	Residential
438108.43	3711129.48	71.97	Residential
438133.43	3711129.48	72.28	Residential
438158.43	3711129.48	72.9	Residential
437633.43	3711154.48	92.73	Residential
437658.43	3711154.48	93.39	Residential
437683.43	3711154.48	94.9	Residential
437708.43	3711154.48	97.05	Residential
437733.43	3711154.48	99.29	Residential
437758.43	3711154.48	100.21	Residential
437783.43	3711154.48	99.64	Residential
437808.43	3711154.48	96.16	Residential
437833.43	3711154.48	88.22	Residential
437858.43	3711154.48	81.85	Residential
437883.43	3711154.48	77.97	Residential
437908.43	3711154.48	74.46	Residential
437933.43	3711154.48	72.66	Residential
437958.43	3711154.48	72.23	Residential
437983.43	3711154.48	72.26	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
438008.43	3711154.48	72.35	Residential
438033.43	3711154.48	72.2	Residential
438058.43	3711154.48	72.16	Residential
438083.43	3711154.48	72.14	Residential
438108.43	3711154.48	72.38	Residential
438133.43	3711154.48	72.98	Residential
437633.43	3711179.48	85.77	Residential
437658.43	3711179.48	86.87	Residential
437683.43	3711179.48	89.5	Residential
437708.43	3711179.48	93.26	Residential
437733.43	3711179.48	97.72	Residential
437758.43	3711179.48	100.3	Residential
437783.43	3711179.48	100.49	Residential
437808.43	3711179.48	99.61	Residential
437833.43	3711179.48	96.11	Residential
437858.43	3711179.48	89.52	Residential
437883.43	3711179.48	83.11	Residential
437908.43	3711179.48	77.19	Residential
437933.43	3711179.48	73.44	Residential
437958.43	3711179.48	72.67	Residential
437983.43	3711179.48	72.63	Residential
438008.43	3711179.48	72.54	Residential
438033.43	3711179.48	72.31	Residential
438058.43	3711179.48	72.31	Residential
438083.43	3711179.48	72.74	Residential
437633.43	3711204.48	83.64	Residential
437658.43	3711204.48	85.67	Residential
437683.43	3711204.48	88.27	Residential
437708.43	3711204.48	91.11	Residential
437733.43	3711204.48	95.63	Residential
437758.43	3711204.48	99.81	Residential
437783.43	3711204.48	100.94	Residential
437808.43	3711204.48	101.1	Residential
437833.43	3711204.48	100.25	Residential
437858.43	3711204.48	96.64	Residential
437883.43	3711204.48	88.58	Residential
437958.43	3711204.48	73.06	Residential
437983.43	3711204.48	72.71	Residential
438008.43	3711204.48	72.54	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
438033.43	3711204.48	72.57	Residential
438058.43	3711204.48	72.97	Residential
437633.43	3711229.48	85.34	Residential
437658.43	3711229.48	88.22	Residential
437683.43	3711229.48	90.74	Residential
437708.43	3711229.48	91.92	Residential
437733.43	3711229.48	94.09	Residential
437758.43	3711229.48	98.62	Residential
437783.43	3711229.48	101.05	Residential
437808.43	3711229.48	101.56	Residential
437833.43	3711229.48	101.77	Residential
437858.43	3711229.48	100.52	Residential
437883.43	3711229.48	91.9	Residential
437958.43	3711229.48	73.31	Residential
437983.43	3711229.48	72.85	Residential
438008.43	3711229.48	72.86	Residential
437633.43	3711254.48	88.9	Residential
437658.43	3711254.48	92.03	Residential
437683.43	3711254.48	94.71	Residential
437708.43	3711254.48	95.16	Residential
437733.43	3711254.48	94.62	Residential
437758.43	3711254.48	97.79	Residential
437783.43	3711254.48	100.97	Residential
437808.43	3711254.48	101.64	Residential
437833.43	3711254.48	102.01	Residential
437858.43	3711254.48	101.57	Residential
437958.43	3711254.48	73.87	Residential
437983.43	3711254.48	73.39	Residential
437633.43	3711279.48	92.03	Residential
437658.43	3711279.48	94.49	Residential
437683.43	3711279.48	96.92	Residential
437708.43	3711279.48	98.49	Residential
437733.43	3711279.48	98.55	Residential
437758.43	3711279.48	99.11	Residential
437783.43	3711279.48	100.92	Residential
437808.43	3711279.48	101.71	Residential
437833.43	3711279.48	102.22	Residential
437858.43	3711279.48	102.12	Residential
437633.43	3711304.48	93.36	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437658.43	3711304.48	96.01	Residential
437683.43	3711304.48	97.92	Residential
437708.43	3711304.48	99.26	Residential
437733.43	3711304.48	99.78	Residential
437758.43	3711304.48	100.3	Residential
437783.43	3711304.48	101.01	Residential
437808.43	3711304.48	101.77	Residential
437833.43	3711304.48	102.27	Residential
437858.43	3711304.48	102.59	Residential
437633.43	3711329.48	94.83	Residential
437658.43	3711329.48	97.31	Residential
437683.43	3711329.48	98.42	Residential
437708.43	3711329.48	99.55	Residential
437733.43	3711329.48	100.35	Residential
437758.43	3711329.48	100.91	Residential
437783.43	3711329.48	101.19	Residential
437808.43	3711329.48	101.8	Residential
437833.43	3711329.48	102.24	Residential
437733.43	3711354.48	100.56	Residential
437758.43	3711354.48	101.31	Residential
437783.43	3711354.48	101.41	Residential
437808.43	3711354.48	101.61	Residential
437833.43	3711354.48	101.93	Residential
437758.43	3711379.48	101.38	Residential
437783.43	3711379.48	101.41	Residential
437808.43	3711379.48	101.22	Residential
437783.43	3711404.48	101.01	Residential
437352.8	3710298.32	66.56	Residential
437364.8	3710261.08	65.73	Residential
437370.47	3710234.58	65.38	Residential
437383.73	3710196.71	65.1	Residential
437398.24	3710177.15	65.13	Residential
437407.08	3710152.54	65.03	Residential
437413.39	3710127.3	64.87	Residential
437414.65	3710097.64	64.5	Residential
437446.2	3710120.99	64.76	Residential
437475.86	3710096.38	64.18	Residential
437442.42	3710073.66	64.07	Residential
437427.27	3710057.25	63.82	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437568	3710023.8	63.09	Residential
437943.05	3709307.74	57.71	Residential
437913.21	3709239.69	57.67	Residential
437984.83	3709244.46	58.28	Residential
437865.45	3709754.21	62.59	Residential
437610.89	3710065.05	64.35	Residential
437666.99	3711609.31	97.97	Residential
437645.92	3711651.45	97.96	Residential
437616.42	3711707.64	95.9	Residential
437777.95	3711567.18	98.28	Residential
437797.61	3711488.52	101.83	Residential
437846.78	3711506.78	102.01	Residential
437808.85	3711541.89	98.94	Residential
437828.52	3711579.82	98.38	Residential
437748.45	3711664.09	97.71	Residential
437769.52	3711643.02	97.92	Residential
437811.66	3711612.12	98.18	Residential
437922.22	3708984.42	57.04	Residential
437952.42	3709000.81	58.21	Residential
437801.45	3709225.11	53.58	Residential
437789.37	3709199.23	52.85	Residential
437782.47	3709175.07	52.93	Residential
437750.55	3709163	52.24	Residential
437755.73	3709108.65	54.23	Residential
437730.71	3709112.1	53.95	Residential
437758.31	3709081.91	54.52	Residential
437747.96	3709062.06	54.49	Residential
437741.06	3709035.32	54.41	Residential
437716.9	3709059.48	54.23	Residential
437716.9	3709096.57	54.13	Residential
436945.5	3712239.57	136.24	Residential
436912.81	3712076.12	145.89	Residential
436855.61	3712046.16	145.42	Residential
436792.95	3711953.54	141.92	Residential
436803.85	3711841.85	144.24	Residential
436727.57	3711741.05	151.14	Residential
436683.98	3711680.65	158.59	Residential
436659.8	3711610.97	162.87	Residential
436689.67	3711518.54	163.84	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436692.51	3711396.24	164.32	Residential
436671.18	3711309.5	165.12	Residential
436634.21	3711224.18	165.94	Residential
436615.72	3711201.42	166.12	Residential
436551.73	3711198.58	165.29	Residential
436540.35	3711180.09	164.44	Residential
436506.22	3711060.64	136.87	Residential
436476.36	3711057.8	136.94	Residential
436439.92	3710984.24	139.1	Residential
436348.21	3710946.05	147.03	Residential
436363.06	3710878.8	158.77	Residential
436362.19	3710841.25	160.54	Residential
436445.15	3710823.78	168.31	Residential
436466.11	3710828.15	167.99	Residential
436510.65	3710830.77	168.65	Residential
436541.22	3710823.78	169.81	Residential
436555.19	3710789.72	169.79	Residential
436555.19	3710739.07	175.61	Residential
436576.15	3710701.51	177.54	Residential
436576.15	3710683.17	178.39	Residential
436581.39	3710640.38	183.6	Residential
436563.93	3710581.86	184.12	Residential
436552.57	3710556.54	185.5	Residential
436528.99	3710557.41	185.3	Residential
436509.78	3710508.5	185.58	Residential
436505.41	3710470.95	185.56	Residential
436509.78	3710423.79	185.63	Residential
436506.29	3710384.49	186.18	Residential
436566.55	3710354.8	185.86	Residential
436597.11	3710359.16	186.33	Residential
436563.93	3710299.77	187.26	Residential
436550.83	3710258.73	191.32	Residential
436507.79	3710262.91	190.05	Residential
436485.08	3710219.37	190.63	Residential
436467.41	3710237.04	189.73	Residential
436439.65	3710332.95	185.78	Residential
436361.24	3710342.88	181.47	Residential
436296.4	3710356.78	179.9	Residential
436245.46	3710491.09	184.91	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
436208.4	3710551.3	178.75	Residential
436196.82	3710648.57	177.97	Residential
436201.46	3710771.3	174.14	Residential
436233.88	3710903.3	150.63	Residential
436261.67	3711079.3	135.79	Residential
436384.4	3711120.98	137.19	Residential
436446.93	3711171.93	140.76	Residential
436490.93	3711352.56	152.76	Residential
436490.93	3711542.46	158.4	Residential
436521.03	3711690.67	161.91	Residential
436578.93	3711827.3	148.58	Residential
436602.09	3711878.24	146.05	Residential
436648.4	3711959.3	142	Residential
436743.35	3712123.72	141.53	Residential
436840.61	3712200.14	142.89	Residential
436893.87	3712225.61	140.94	Residential
437700.99	3710157.48	65.03	Residential
437769.6	3710267.92	65.8	Residential
437888.4	3710425.21	66.07	Residential
437945.29	3710542.34	66.99	Residential
438018.92	3710764.89	68.78	Residential
438079.16	3710873.66	71	Residential
438154.46	3710925.53	71.99	Residential
438259.88	3711047.68	74.01	Residential
438181.23	3711084.49	73	Residential
438171.19	3711129.67	73.27	Residential
437963.7	3711275.25	74.52	Residential
437920.19	3711156.45	73.71	Residential
437839.88	3711363.94	101.8	Residential
437779.64	3711412.46	100.78	Residential
437722.74	3711350.55	100.16	Residential
437622.35	3711352.22	94.81	Residential
437622.35	3711174.85	86.68	Residential
437617.33	3711076.13	96.16	Residential
437553.74	3710970.71	91.63	Residential
437444.96	3710875.33	87.91	Residential
437438.65	3710817.89	85.05	Residential
437437.25	3710697.99	94.01	Residential
437451.63	3710653.41	93.08	Residential

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437468.04	3710613.02	89	Residential
437509.7	3710613.65	86.06	Residential
437466.15	3710493.73	68.2	Residential
437469.31	3710434.41	66.73	Residential
437489.5	3710397.8	66.18	Residential
437500.23	3710374.45	66.04	Residential
437538.1	3710344.79	65.66	Residential
437561.45	3710310.7	65.61	Residential
437579.76	3710263.37	65.79	Residential
437637.82	3710216.03	65.49	Residential
437254.34	3712198.35	85.76	Residential
437219.22	3712128.11	88.43	Residential
437268.39	3712104.23	86.83	Residential
437241.7	3712028.38	86.82	Residential
437243.1	3711979.22	83.32	Residential
437168.66	3711793.81	81.09	Residential
437067.52	3711862.63	87.09	Residential
437026.79	3711935.68	95.46	Residential
436981.84	3711893.54	101.43	Residential
437019.76	3711834.54	96.18	Residential
436960.77	3711851.4	104.95	Residential
436890.54	3711918.82	114.72	Residential
436941.1	3711930.06	105.51	Residential
437031	3711977.82	99.29	Residential
437077.35	3712100.02	103.07	Residential
437052.07	3712151.99	105.91	Residential
437042.24	3712267.17	103.88	Residential
437126.52	3712246.1	98.2	Residential
437045.49	3710964.79	69.73	Worker
437136.82	3711067.33	67.79	Worker
437197.71	3711051.31	66.65	Worker
437218.54	3711053.71	66.4	Worker
437225.75	3711067.33	66.2	Worker
437225.75	3711089.76	66.28	Worker
437191.3	3711069.74	66.88	Worker
437168.07	3711089.76	67	Worker
437151.24	3711089.76	67.3	Worker
436996.62	3711127.42	85.19	Worker
436928.53	3711108.99	87.84	Worker

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437168.07	3711198.72	67.61	Worker
437454.65	3709716.44	60.58	Worker
436521.01	3710169.95	192.72	Worker
437509.1	3711201.52	79.11	Worker
437799.9	3710386.41	65.45	Worker
437797.4	3710111.5	64.36	Worker
436510.32	3709754.11	155.38	Worker
436290.39	3711526.03	130.55	Worker
436330.38	3711551.03	131.14	Worker
435913.01	3709994.03	161.65	Worker
435868.03	3710004.03	161.68	Worker
437279.13	3711556.14	69.82	Worker
437282.33	3711771.44	69.99	Worker
437292.98	3711818.34	70.05	Worker
437302.58	3711862.04	70.11	Worker
437432.61	3711986.75	71.13	Worker
437441.14	3712129.57	71.89	Worker
437433.56	3712058.34	71.5	Worker
437442.44	3711935.67	71.35	Worker
437572.12	3711810.49	76.42	Worker
437544.03	3711701.77	74.24	Worker
437640.07	3711916.5	77.34	Worker
438122.08	3709620.62	70.41	Worker
438140.2	3709568.07	70.33	Worker
438153.79	3709519.14	69.79	Worker
438181.87	3709466.59	69.44	Worker
438217.21	3709429.45	69.69	Worker
438248.92	3709391.39	69.51	Worker
437962.61	3709461.16	60.89	Worker
437940.87	3709386.86	59.8	Worker
437922.75	3709302.6	57.64	Worker
437916.41	3709237.37	57.69	Worker
437981.64	3709239.18	58.28	Worker
438027.85	3709170.32	59.01	Worker
438018.79	3709185.72	58.71	Worker
437760.57	3709100.56	54.36	Worker
437756.95	3709073.38	54.57	Worker
437741.54	3709039.85	54.41	Worker
437716.17	3709072.47	54.22	Worker

Table 4.9A. Receptors Used In AERMOD

X (meters)	Y (meters)	Elevation (meters)	Receptor Type
437727.05	3709110.52	53.95	Worker
438049.59	3709122.3	59.32	Worker
438053.22	3709106.9	59.27	Worker
438069.86	3709122.41	59.88	Worker
437957.3	3709016	58.41	Worker
437937.91	3709012.69	57.53	Worker
437920.88	3708986.2	57.02	Worker

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1. Basic Project Information

1.1. Basic Project Information

Data Field	Value
Project Name	Compass BESS HRA
Construction Start Date	9/1/2026
Operational Year	2028
Lead Agency	—
Land Use Scale	Project/site
Analysis Level for Defaults	County
Windspeed (m/s)	2.5
Precipitation (days)	14
Location	33.53869809751579, -117.67788147939777
County	Orange
City	San Juan Capistrano
Air District	South Coast AQMD
Air Basin	South Coast
TAZ	6052
EDFZ	12
Electric Utility	San Diego Gas & Electric
Gas Utility	Southern California Gas
App Version	2022.1.1.33

1.2. Land Use Types

Land Use Subtype	Size	Unit	Lot Acreage	Building Area (sq ft)	Landscape Area (sq ft)	Special Landscape Area (sq ft)	Population	Description
General Light Industry	1.00	1000sqft	0.02	1,000	60,000	—	—	—

1.3. User-Selected Emission Reduction Measures by Emissions Sector

Sector	#	Measure Title
Construction	C-9	Use Dust Suppressants
Construction	C-11	Limit Vehicle Speeds on Unpaved Roads

2. Emissions Summary

2.1. Construction Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	3.2	3.0	50	154	0.24	0.47	5.6	5.9	0.47	2.7	3.0	—	25,900	25,900	1.2	0.49	3.0	26,079
Mit.	3.2	3.0	50	154	0.24	0.47	5.6	5.9	0.47	2.7	3.0	—	25,900	25,900	1.2	0.49	3.0	26,079
% Reduced	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	2.5	2.4	43	126	0.19	0.37	5.7	6.0	0.37	2.8	3.0	—	20,318	20,318	0.98	0.41	0.07	20,406
Mit.	2.5	2.4	43	126	0.19	0.37	5.7	6.0	0.37	2.8	3.0	—	20,318	20,318	0.98	0.41	0.07	20,406
% Reduced	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	1.2	1.1	19	59	0.09	0.18	0.91	1.1	0.18	0.43	0.61	—	9,816	9,816	0.43	0.13	0.27	9,867
Mit.	1.2	1.1	19	59	0.09	0.18	0.91	1.1	0.18	0.43	0.61	—	9,816	9,816	0.43	0.13	0.27	9,867
% Reduced	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.22	0.21	3.5	11	0.02	0.03	0.17	0.20	0.03	0.08	0.11	—	1,625	1,625	0.07	0.02	0.05	1,634
Mit.	0.22	0.21	3.5	11	0.02	0.03	0.17	0.20	0.03	0.08	0.11	—	1,625	1,625	0.07	0.02	0.05	1,634
% Reduced	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

2.2. Construction Emissions by Year, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	1.5	1.4	15	83	0.13	0.26	5.6	5.9	0.26	2.7	3.0	—	14,244	14,244	0.62	0.18	0.78	14,313
2027	3.2	3.0	50	154	0.24	0.47	2.4	2.9	0.47	1.0	1.5	—	25,900	25,900	1.2	0.49	3.0	26,079
2028	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
2050	2.2	1.8	11	17	0.06	0.29	0.01	0.30	0.27	< 0.005	0.27	—	5,820	5,820	0.24	0.05	< 0.005	5,841
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	0.54	0.53	5.4	28	0.05	0.10	1.7	1.8	0.10	0.88	0.97	—	5,227	5,227	0.21	0.05	< 0.005	5,246
2027	2.5	2.4	43	126	0.19	0.37	5.7	6.0	0.37	2.8	3.0	—	20,318	20,318	0.98	0.41	0.07	20,406
2028	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
2050	2.2	1.8	11	17	0.06	0.29	0.01	0.30	0.27	< 0.005	0.27	—	5,820	5,820	0.24	0.05	< 0.005	5,841
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	0.17	0.16	1.7	8.9	0.02	0.03	0.54	0.57	0.03	0.27	0.30	—	1,606	1,606	0.07	0.02	0.02	1,613
2027	1.2	1.1	19	59	0.09	0.18	0.91	1.1	0.18	0.43	0.61	—	9,816	9,816	0.43	0.13	0.27	9,867
2028	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.93	0.78	4.8	7.5	0.02	0.13	< 0.005	0.13	0.12	< 0.005	0.12	—	2,504	2,504	0.10	0.02	< 0.005	2,512
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

2026	0.03	0.03	0.31	1.6	< 0.005	0.01	0.10	0.10	0.01	0.05	0.05	—	266	266	0.01	< 0.005	< 0.005	267
2027	0.22	0.21	3.5	11	0.02	0.03	0.17	0.20	0.03	0.08	0.11	—	1,625	1,625	0.07	0.02	0.05	1,634
2028	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.17	0.14	0.87	1.4	< 0.005	0.02	< 0.005	0.02	0.02	< 0.005	0.02	—	414	414	0.02	< 0.005	< 0.005	416

2.3. Construction Emissions by Year, Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Year	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily - Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	1.5	1.4	15	83	0.13	0.26	5.6	5.9	0.26	2.7	3.0	—	14,244	14,244	0.62	0.18	0.78	14,313
2027	3.2	3.0	50	154	0.24	0.47	2.4	2.9	0.47	1.0	1.5	—	25,900	25,900	1.2	0.49	3.0	26,079
2028	—	—	—	—	—	—	—	—	—	—	—	—	0.00	0.00	0.00	0.00	—	0.00
2050	2.2	1.8	11	17	0.06	0.29	0.01	0.30	0.27	< 0.005	0.27	—	5,820	5,820	0.24	0.05	< 0.005	5,841
Daily - Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	0.54	0.53	5.4	28	0.05	0.10	1.7	1.8	0.10	0.88	0.97	—	5,227	5,227	0.21	0.05	< 0.005	5,246
2027	2.5	2.4	43	126	0.19	0.37	5.7	6.0	0.37	2.8	3.0	—	20,318	20,318	0.98	0.41	0.07	20,406
2028	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
2050	2.2	1.8	11	17	0.06	0.29	0.01	0.30	0.27	< 0.005	0.27	—	5,820	5,820	0.24	0.05	< 0.005	5,841
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	0.17	0.16	1.7	8.9	0.02	0.03	0.54	0.57	0.03	0.27	0.30	—	1,606	1,606	0.07	0.02	0.02	1,613
2027	1.2	1.1	19	59	0.09	0.18	0.91	1.1	0.18	0.43	0.61	—	9,816	9,816	0.43	0.13	0.27	9,867
2028	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.93	0.78	4.8	7.5	0.02	0.13	< 0.005	0.13	0.12	< 0.005	0.12	—	2,504	2,504	0.10	0.02	< 0.005	2,512
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2026	0.03	0.03	0.31	1.6	< 0.005	0.01	0.10	0.10	0.01	0.05	0.05	—	266	266	0.01	< 0.005	< 0.005	267

2027	0.22	0.21	3.5	11	0.02	0.03	0.17	0.20	0.03	0.08	0.11	—	1,625	1,625	0.07	0.02	0.05	1,634
2028	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
2050	0.17	0.14	0.87	1.4	< 0.005	0.02	< 0.005	0.02	0.02	< 0.005	0.02	—	414	414	0.02	< 0.005	< 0.005	416

2.4. Operations Emissions Compared Against Thresholds

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Un/Mit.	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.47	0.39	3.1	3.3	0.01	0.13	0.06	0.19	0.12	0.02	0.13	1.1	2,450	2,451	1.1	0.14	540	3,062
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.46	0.38	3.1	3.2	0.01	0.13	0.06	0.19	0.12	0.02	0.13	1.1	2,448	2,449	1.1	0.14	540	3,060
Average Daily (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.03	0.03	0.02	0.06	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	1.1	1,371	1,373	1.1	0.12	540	1,977
Annual (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Unmit.	0.01	0.01	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.18	227	227	0.18	0.02	89	327

2.5. Operations Emissions by Sector, Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.01	0.01	0.08	0.17	< 0.005	< 0.005	0.06	0.06	< 0.005	0.02	0.02	—	106	106	0.01	0.01	0.23	109
Area	0.03	0.03	< 0.005	0.04	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.18	0.18	< 0.005	< 0.005	—	0.18

Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	1,353	1,353	0.99	0.12	—	1,413
Water	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Waste	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Off-Road	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Total	0.47	0.39	3.1	3.3	0.01	0.13	0.06	0.19	0.12	0.02	0.13	1.1	2,450	2,451	1.1	0.14	540	3,062
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.01	0.01	0.09	0.15	< 0.005	< 0.005	0.06	0.06	< 0.005	0.02	0.02	—	104	104	0.01	0.01	0.01	107
Area	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	1,353	1,353	0.99	0.12	—	1,413
Water	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Waste	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Off-Road	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Total	0.46	0.38	3.1	3.2	0.01	0.13	0.06	0.19	0.12	0.02	0.13	1.1	2,448	2,449	1.1	0.14	540	3,060
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	< 0.005	< 0.005	0.01	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	15	15	< 0.005	< 0.005	0.01	15
Area	0.03	0.03	< 0.005	0.03	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.12	0.12	< 0.005	< 0.005	—	0.12
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	1,353	1,353	0.99	0.12	—	1,413
Water	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Waste	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Off-Road	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	2.7	2.7	< 0.005	< 0.005	—	2.7
Total	0.03	0.03	0.02	0.06	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	1.1	1,371	1,373	1.1	0.12	540	1,977
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Mobile	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.5	2.5	< 0.005	< 0.005	< 0.005	2.5
Area	0.01	0.01	< 0.005	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.02	0.02	< 0.005	< 0.005	—	0.02
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	224	224	0.16	0.02	—	234
Water	—	—	—	—	—	—	—	—	—	—	—	0.07	0.12	0.19	0.01	< 0.005	—	0.44
Waste	—	—	—	—	—	—	—	—	—	—	—	0.11	0.00	0.11	0.01	0.00	—	0.39
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	89	89
Off-Road	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.45	0.45	< 0.005	< 0.005	—	0.45
Total	0.01	0.01	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.18	227	227	0.18	0.02	89	327

2.6. Operations Emissions by Sector, Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Sector	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.01	0.01	0.08	0.17	< 0.005	< 0.005	0.06	0.06	< 0.005	0.02	0.02	—	106	106	0.01	0.01	0.23	109
Area	0.03	0.03	< 0.005	0.04	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.18	0.18	< 0.005	< 0.005	—	0.18
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	1,353	1,353	0.99	0.12	—	1,413
Water	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Waste	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Off-Road	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Total	0.47	0.39	3.1	3.3	0.01	0.13	0.06	0.19	0.12	0.02	0.13	1.1	2,450	2,451	1.1	0.14	540	3,062
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	0.01	0.01	0.09	0.15	< 0.005	< 0.005	0.06	0.06	< 0.005	0.02	0.02	—	104	104	0.01	0.01	0.01	107
Area	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	1,353	1,353	0.99	0.12	—	1,413
Water	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Waste	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Off-Road	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Total	0.46	0.38	3.1	3.2	0.01	0.13	0.06	0.19	0.12	0.02	0.13	1.1	2,448	2,449	1.1	0.14	540	3,060
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	< 0.005	< 0.005	0.01	0.02	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	15	15	< 0.005	< 0.005	0.01	15
Area	0.03	0.03	< 0.005	0.03	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.12	0.12	< 0.005	< 0.005	—	0.12
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	1,353	1,353	0.99	0.12	—	1,413
Water	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Waste	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Off-Road	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	2.7	2.7	< 0.005	< 0.005	—	2.7
Total	0.03	0.03	0.02	0.06	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	1.1	1,371	1,373	1.1	0.12	540	1,977
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mobile	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.5	2.5	< 0.005	< 0.005	< 0.005	2.5
Area	0.01	0.01	< 0.005	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.02	0.02	< 0.005	< 0.005	—	0.02
Energy	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	224	224	0.16	0.02	—	234
Water	—	—	—	—	—	—	—	—	—	—	—	0.07	0.12	0.19	0.01	< 0.005	—	0.44
Waste	—	—	—	—	—	—	—	—	—	—	—	0.11	0.00	0.11	0.01	0.00	—	0.39
Refrig.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	89	89
Off-Road	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.45	0.45	< 0.005	< 0.005	—	0.45
Total	0.01	0.01	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	0.18	227	227	0.18	0.02	89	327

3. Construction Emissions Details

3.1. Decommissioning (2050) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.2	1.8	11	17	0.06	0.29	—	0.29	0.27	—	0.27	—	5,805	5,805	0.24	0.05	—	5,825
Demolition	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.2	1.8	11	17	0.06	0.29	—	0.29	0.27	—	0.27	—	5,805	5,805	0.24	0.05	—	5,825
Demolition	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.78	4.8	7.5	0.02	0.13	—	0.13	0.12	—	0.12	—	2,497	2,497	0.10	0.02	—	2,505

Demoliti	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.17	0.14	0.87	1.4	< 0.005	0.02	—	0.02	0.02	—	0.02	—	413	413	0.02	< 0.005	—	415
Demolition	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.04	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	15	15	< 0.005	< 0.005	< 0.005	16
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.04	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	16	16	< 0.005	< 0.005	< 0.005	16
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	6.7	6.7	< 0.005	< 0.005	< 0.005	7.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.1	1.1	< 0.005	< 0.005	< 0.005	1.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.2. Decommissioning (2050) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.2	1.8	11	17	0.06	0.29	—	0.29	0.27	—	0.27	—	5,805	5,805	0.24	0.05	—	5,825
Demolition	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	2.2	1.8	11	17	0.06	0.29	—	0.29	0.27	—	0.27	—	5,805	5,805	0.24	0.05	—	5,825
Demolition	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.93	0.78	4.8	7.5	0.02	0.13	—	0.13	0.12	—	0.12	—	2,497	2,497	0.10	0.02	—	2,505

Demoliti	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.17	0.14	0.87	1.4	< 0.005	0.02	—	0.02	0.02	—	0.02	—	413	413	0.02	< 0.005	—	415
Demolition	—	—	—	—	—	—	0.00	0.00	—	0.00	0.00	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.04	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	15	15	< 0.005	< 0.005	< 0.005	16
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.04	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	16	16	< 0.005	< 0.005	< 0.005	16
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	6.7	6.7	< 0.005	< 0.005	< 0.005	7.0
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.1	1.1	< 0.005	< 0.005	< 0.005	1.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.3. Access Road Site Preparation, Grading, and Paving (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.22	0.22	2.8	14	0.02	0.04	—	0.04	0.04	—	0.04	—	2,062	2,062	0.08	0.02	—	2,069
Dust From Material Movement	—	—	—	—	—	—	0.14	0.14	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.17	0.87	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	124	124	0.01	< 0.005	—	125
Dust From Material Movement	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.03	0.16	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	21	21	< 0.005	< 0.005	—	21
Dust From Material Movement	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.06	27
Hauling	0.04	0.01	0.40	0.25	< 0.005	< 0.005	0.03	0.04	< 0.005	0.01	0.01	—	156	156	0.02	0.02	0.26	165
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.6	1.6	< 0.005	< 0.005	< 0.005	1.6
Hauling	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	9.4	9.4	< 0.005	< 0.005	0.01	9.9
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.26	0.26	< 0.005	< 0.005	< 0.005	0.27
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.6	1.6	< 0.005	< 0.005	< 0.005	1.6

3.4. Access Road Site Preparation, Grading, and Paving (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.22	0.22	2.8	14	0.02	0.04	—	0.04	0.04	—	0.04	—	2,062	2,062	0.08	0.02	—	2,069
Dust From Material Movement	—	—	—	—	—	—	0.14	0.14	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.17	0.87	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	124	124	0.01	< 0.005	—	125
Dust From Material Movement	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.03	0.16	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	21	21	< 0.005	< 0.005	—	21

Dust From Material Movement	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.06	27
Hauling	0.04	0.01	0.40	0.25	< 0.005	< 0.005	0.03	0.04	< 0.005	0.01	0.01	—	156	156	0.02	0.02	0.26	165
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.6	1.6	< 0.005	< 0.005	< 0.005	1.6
Hauling	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	9.4	9.4	< 0.005	< 0.005	0.01	9.9
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.26	0.26	< 0.005	< 0.005	< 0.005	0.27
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.6	1.6	< 0.005	< 0.005	< 0.005	1.6

3.5. BESS/Substation Site Preparation (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.34	0.34	3.9	22	0.03	0.06	—	0.06	0.06	—	0.06	—	3,209	3,209	0.13	0.03	—	3,220
Dust From Material Movement	—	—	—	—	—	—	0.28	0.28	—	0.03	0.03	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.13	0.74	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	106	106	< 0.005	< 0.005	—	106
Dust From Material Movement	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.02	0.13	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	17	17	< 0.005	< 0.005	—	18
Dust From Material Movement	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.06	27
Hauling	0.04	0.01	0.40	0.25	< 0.005	< 0.005	0.03	0.04	< 0.005	0.01	0.01	—	156	156	0.02	0.02	0.26	165
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.86	0.86	< 0.005	< 0.005	< 0.005	0.90
Hauling	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.1	5.1	< 0.005	< 0.005	< 0.005	5.4
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.14	0.14	< 0.005	< 0.005	< 0.005	0.15
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.85	0.85	< 0.005	< 0.005	< 0.005	0.90

3.6. BESS/Substation Site Preparation (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.34	0.34	3.9	22	0.03	0.06	—	0.06	0.06	—	0.06	—	3,209	3,209	0.13	0.03	—	3,220
Dust From Material Movement	—	—	—	—	—	—	0.28	0.28	—	0.03	0.03	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.13	0.74	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	106	106	< 0.005	< 0.005	—	106
Dust From Material Movement	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.02	0.13	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	17	17	< 0.005	< 0.005	—	18
Dust From Material Movement	—	—	—	—	—	—	< 0.005	< 0.005	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.06	27
Hauling	0.04	0.01	0.40	0.25	< 0.005	< 0.005	0.03	0.04	< 0.005	0.01	0.01	—	156	156	0.02	0.02	0.26	165
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.86	0.86	< 0.005	< 0.005	< 0.005	0.90
Hauling	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	5.1	5.1	< 0.005	< 0.005	< 0.005	5.4
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.14	0.14	< 0.005	< 0.005	< 0.005	0.15
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.85	0.85	< 0.005	< 0.005	< 0.005	0.90

3.7. Switchyard Site Preparation (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.31	0.31	1.6	18	0.03	0.06	—	0.06	0.06	—	0.06	—	3,338	3,338	0.14	0.03	—	3,350

Dust From Material Movement	—	—	—	—	—	—	3.4	3.4	—	1.8	1.8	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.05	0.58	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	110	110	< 0.005	< 0.005	—	110
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.01	0.11	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	18	18	< 0.005	< 0.005	—	18
Dust From Material Movement	—	—	—	—	—	—	0.02	0.02	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.06	27
Hauling	< 0.005	< 0.005	0.04	0.03	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	16	16	< 0.005	< 0.005	0.03	16
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.86	0.86	< 0.005	< 0.005	< 0.005	0.90
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.51	0.51	< 0.005	< 0.005	< 0.005	0.54
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.14	0.14	< 0.005	< 0.005	< 0.005	0.15
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.09	0.09	< 0.005	< 0.005	< 0.005	0.09

3.8. Switchyard Site Preparation (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.31	0.31	1.6	18	0.03	0.06	—	0.06	0.06	—	0.06	—	3,338	3,338	0.14	0.03	—	3,350
Dust From Material Movement	—	—	—	—	—	—	3.4	3.4	—	1.8	1.8	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.05	0.58	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	110	110	< 0.005	< 0.005	—	110
Dust From Material Movement	—	—	—	—	—	—	0.11	0.11	—	0.06	0.06	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.01	0.11	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	18	18	< 0.005	< 0.005	—	18
Dust From Material Movement	—	—	—	—	—	—	0.02	0.02	—	0.01	0.01	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.06	27
Hauling	< 0.005	< 0.005	0.04	0.03	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	16	16	< 0.005	< 0.005	0.03	16
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.86	0.86	< 0.005	< 0.005	< 0.005	0.90
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.51	0.51	< 0.005	< 0.005	< 0.005	0.54
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.14	0.14	< 0.005	< 0.005	< 0.005	0.15
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.09	0.09	< 0.005	< 0.005	< 0.005	0.09

3.9. BESS/Substation Site Grading and Stormwater Detention Structures (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.42	0.42	6.2	26	0.03	0.07	—	0.07	0.07	—	0.07	—	3,494	3,494	0.14	0.03	—	3,506
Dust From Material Movement	—	—	—	—	—	—	0.30	0.30	—	0.03	0.03	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.42	0.42	6.2	26	0.03	0.07	—	0.07	0.07	—	0.07	—	3,494	3,494	0.14	0.03	—	3,506

Dust From Material Movement	—	—	—	—	—	—	0.30	0.30	—	0.03	0.03	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	0.86	3.6	< 0.005	0.01	—	0.01	0.01	—	0.01	—	479	479	0.02	< 0.005	—	480
Dust From Material Movement	—	—	—	—	—	—	0.04	0.04	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.16	0.65	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	79	79	< 0.005	< 0.005	—	80
Dust From Material Movement	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27
Hauling	0.35	0.12	3.7	2.4	0.01	0.02	0.32	0.34	0.02	0.09	0.11	—	1,461	1,461	0.22	0.24	2.3	1,540

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.34	0.10	3.9	2.4	0.01	0.02	0.32	0.34	0.02	0.09	0.11	—	1,466	1,466	0.22	0.24	0.06	1,543
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.5	3.5	< 0.005	< 0.005	< 0.005	3.7
Hauling	0.05	0.02	0.52	0.33	< 0.005	< 0.005	0.04	0.05	< 0.005	0.01	0.01	—	200	200	0.03	0.03	0.13	211
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.58	0.58	< 0.005	< 0.005	< 0.005	0.61
Hauling	0.01	< 0.005	0.10	0.06	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	33	33	0.01	0.01	0.02	35

3.10. BESS/Substation Site Grading and Stormwater Detention Structures (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.42	0.42	6.2	26	0.03	0.07	—	0.07	0.07	—	0.07	—	3,494	3,494	0.14	0.03	—	3,506
Dust From Material Movement	—	—	—	—	—	—	0.30	0.30	—	0.03	0.03	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.42	0.42	6.2	26	0.03	0.07	—	0.07	0.07	—	0.07	—	3,494	3,494	0.14	0.03	—	3,506
Dust From Material Movement	—	—	—	—	—	—	0.30	0.30	—	0.03	0.03	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.06	0.06	0.86	3.6	< 0.005	0.01	—	0.01	0.01	—	0.01	—	479	479	0.02	< 0.005	—	480
Dust From Material Movement	—	—	—	—	—	—	0.04	0.04	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.16	0.65	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	79	79	< 0.005	< 0.005	—	80
Dust From Material Movement	—	—	—	—	—	—	0.01	0.01	—	< 0.005	< 0.005	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27
Hauling	0.35	0.12	3.7	2.4	0.01	0.02	0.32	0.34	0.02	0.09	0.11	—	1,461	1,461	0.22	0.24	2.3	1,540
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.34	0.10	3.9	2.4	0.01	0.02	0.32	0.34	0.02	0.09	0.11	—	1,466	1,466	0.22	0.24	0.06	1,543
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.5	3.5	< 0.005	< 0.005	< 0.005	3.7
Hauling	0.05	0.02	0.52	0.33	< 0.005	< 0.005	0.04	0.05	< 0.005	0.01	0.01	—	200	200	0.03	0.03	0.13	211
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.58	0.58	< 0.005	< 0.005	< 0.005	0.61
Hauling	0.01	< 0.005	0.10	0.06	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	33	33	0.01	0.01	0.02	35

3.11. Switchyard Grading (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.36	0.36	3.0	19	0.03	0.07	—	0.07	0.07	—	0.07	—	3,622	3,622	0.15	0.03	—	3,634
Dust From Material Movement	—	—	—	—	—	—	3.4	3.4	—	1.8	1.8	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.24	1.6	< 0.005	0.01	—	0.01	0.01	—	0.01	—	298	298	0.01	< 0.005	—	299
Dust From Material Movement	—	—	—	—	—	—	0.28	0.28	—	0.14	0.14	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.04	0.29	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	49	49	< 0.005	< 0.005	—	49
Dust From Material Movement	—	—	—	—	—	—	0.05	0.05	—	0.03	0.03	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.1	2.1	< 0.005	< 0.005	< 0.005	2.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.35	0.35	< 0.005	< 0.005	< 0.005	0.36
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.12. Switchyard Grading (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.36	0.36	3.0	19	0.03	0.07	—	0.07	0.07	—	0.07	—	3,622	3,622	0.15	0.03	—	3,634
Dust From Material Movement	—	—	—	—	—	—	3.4	3.4	—	1.8	1.8	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.24	1.6	< 0.005	0.01	—	0.01	0.01	—	0.01	—	298	298	0.01	< 0.005	—	299
Dust From Material Movement	—	—	—	—	—	—	0.28	0.28	—	0.14	0.14	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.04	0.29	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	49	49	< 0.005	< 0.005	—	49
Dust From Material Movement	—	—	—	—	—	—	0.05	0.05	—	0.03	0.03	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	2.1	2.1	< 0.005	< 0.005	< 0.005	2.2
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.35	0.35	< 0.005	< 0.005	< 0.005	0.36
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.13. Oso Creek Stabilization (2026) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.53	0.53	5.4	28	0.05	0.10	—	0.10	0.10	—	0.10	—	5,201	5,201	0.21	0.04	—	5,219
Dust From Material Movement	—	—	—	—	—	—	1.7	1.7	—	0.88	0.88	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.53	0.53	5.4	28	0.05	0.10	—	0.10	0.10	—	0.10	—	5,201	5,201	0.21	0.04	—	5,219
Dust From Material Movement	—	—	—	—	—	—	1.7	1.7	—	0.88	0.88	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.13	1.3	6.7	0.01	0.02	—	0.02	0.02	—	0.02	—	1,242	1,242	0.05	0.01	—	1,246
Dust From Material Movement	—	—	—	—	—	—	0.41	0.41	—	0.21	0.21	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.23	1.2	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	206	206	0.01	< 0.005	—	206
Dust From Material Movement	—	—	—	—	—	—	0.07	0.07	—	0.04	0.04	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.06	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	6.2	6.2	< 0.005	< 0.005	0.01	6.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.0	1.0	< 0.005	< 0.005	< 0.005	1.1
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.14. Oso Creek Stabilization (2026) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	0.53	0.53	5.4	28	0.05	0.10	—	0.10	0.10	—	0.10	—	5,201	5,201	0.21	0.04	—	5,219
Dust From Material Movement	—	—	—	—	—	—	1.7	1.7	—	0.88	0.88	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.53	0.53	5.4	28	0.05	0.10	—	0.10	0.10	—	0.10	—	5,201	5,201	0.21	0.04	—	5,219
Dust From Material Movement	—	—	—	—	—	—	1.7	1.7	—	0.88	0.88	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.13	0.13	1.3	6.7	0.01	0.02	—	0.02	0.02	—	0.02	—	1,242	1,242	0.05	0.01	—	1,246
Dust From Material Movement	—	—	—	—	—	—	0.41	0.41	—	0.21	0.21	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.23	1.2	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	206	206	0.01	< 0.005	—	206

Dust From Material Movement	—	—	—	—	—	—	0.07	0.07	—	0.04	0.04	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.06	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	6.2	6.2	< 0.005	< 0.005	0.01	6.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.0	1.0	< 0.005	< 0.005	< 0.005	1.1
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.15. Oso Creek Stabilization (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.53	0.53	5.4	28	0.05	0.10	—	0.10	0.10	—	0.10	—	5,201	5,201	0.21	0.04	—	5,219
Dust From Material Movement	—	—	—	—	—	—	1.7	1.7	—	0.88	0.88	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.53	0.53	5.4	28	0.05	0.10	—	0.10	0.10	—	0.10	—	5,201	5,201	0.21	0.04	—	5,219
Dust From Material Movement	—	—	—	—	—	—	1.7	1.7	—	0.88	0.88	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.16	1.6	8.3	0.01	0.03	—	0.03	0.03	—	0.03	—	1,537	1,537	0.06	0.01	—	1,542
Dust From Material Movement	—	—	—	—	—	—	0.50	0.50	—	0.26	0.26	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.29	1.5	< 0.005	0.01	—	0.01	0.01	—	0.01	—	254	254	0.01	< 0.005	—	255
Dust From Material Movement	—	—	—	—	—	—	0.09	0.09	—	0.05	0.05	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	7.6	7.6	< 0.005	< 0.005	0.01	7.9
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.3	1.3	< 0.005	< 0.005	< 0.005	1.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.16. Oso Creek Stabilization (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.53	0.53	5.4	28	0.05	0.10	—	0.10	0.10	—	0.10	—	5,201	5,201	0.21	0.04	—	5,219
Dust From Material Movement	—	—	—	—	—	—	1.7	1.7	—	0.88	0.88	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.53	0.53	5.4	28	0.05	0.10	—	0.10	0.10	—	0.10	—	5,201	5,201	0.21	0.04	—	5,219
Dust From Material Movement	—	—	—	—	—	—	1.7	1.7	—	0.88	0.88	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.16	0.16	1.6	8.3	0.01	0.03	—	0.03	0.03	—	0.03	—	1,537	1,537	0.06	0.01	—	1,542
Dust From Material Movement	—	—	—	—	—	—	0.50	0.50	—	0.26	0.26	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.03	0.03	0.29	1.5	< 0.005	0.01	—	0.01	0.01	—	0.01	—	254	254	0.01	< 0.005	—	255
Dust From Material Movement	—	—	—	—	—	—	0.09	0.09	—	0.05	0.05	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Vendor	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	7.6	7.6	< 0.005	< 0.005	0.01	7.9
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.3	1.3	< 0.005	< 0.005	< 0.005	1.3
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.17. Battery/Container and Substation Installation (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.77	0.77	16	39	0.06	0.11	—	0.11	0.11	—	0.11	—	5,921	5,921	0.24	0.05	—	5,942
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.77	0.77	16	39	0.06	0.11	—	0.11	0.11	—	0.11	—	5,921	5,921	0.24	0.05	—	5,942
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.37	0.37	7.5	19	0.03	0.05	—	0.05	0.05	—	0.05	—	2,839	2,839	0.12	0.02	—	2,849
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.07	0.07	1.4	3.4	0.01	0.01	—	0.01	0.01	—	0.01	—	470	470	0.02	< 0.005	—	472
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.02	0.01	0.26	0.17	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	128	128	0.01	0.02	0.27	134
Hauling	0.01	0.01	0.16	0.10	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	61	61	0.01	0.01	0.10	65
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.02	0.01	0.27	0.18	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	128	128	0.01	0.02	0.01	134
Hauling	0.01	< 0.005	0.16	0.10	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	62	62	0.01	0.01	< 0.005	65
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.01	< 0.005	0.13	0.08	< 0.005	< 0.005	0.01	0.02	< 0.005	< 0.005	< 0.005	—	61	61	0.01	0.01	0.06	64
Hauling	0.01	< 0.005	0.08	0.05	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	29	29	< 0.005	< 0.005	0.02	31
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Vendor	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	10	10	< 0.005	< 0.005	0.01	11
Hauling	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.9	4.9	< 0.005	< 0.005	< 0.005	5.1

3.18. Battery/Container and Substation Installation (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.77	0.77	16	39	0.06	0.11	—	0.11	0.11	—	0.11	—	5,921	5,921	0.24	0.05	—	5,942
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.77	0.77	16	39	0.06	0.11	—	0.11	0.11	—	0.11	—	5,921	5,921	0.24	0.05	—	5,942
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.37	0.37	7.5	19	0.03	0.05	—	0.05	0.05	—	0.05	—	2,839	2,839	0.12	0.02	—	2,849
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.07	0.07	1.4	3.4	0.01	0.01	—	0.01	0.01	—	0.01	—	470	470	0.02	< 0.005	—	472
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.02	0.01	0.26	0.17	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	128	128	0.01	0.02	0.27	134
Hauling	0.01	0.01	0.16	0.10	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	61	61	0.01	0.01	0.10	65
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.02	0.01	0.27	0.18	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	128	128	0.01	0.02	0.01	134
Hauling	0.01	< 0.005	0.16	0.10	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	62	62	0.01	0.01	< 0.005	65
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.01	< 0.005	0.13	0.08	< 0.005	< 0.005	0.01	0.02	< 0.005	< 0.005	< 0.005	—	61	61	0.01	0.01	0.06	64
Hauling	0.01	< 0.005	0.08	0.05	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	29	29	< 0.005	< 0.005	0.02	31
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.02	0.02	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	10	10	< 0.005	< 0.005	0.01	11
Hauling	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	4.9	4.9	< 0.005	< 0.005	< 0.005	5.1

3.19. Switchyard Installation (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.1	1.1	18	58	0.09	0.17	—	0.17	0.17	—	0.17	—	9,454	9,454	0.38	0.08	—	9,487
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.1	1.1	18	58	0.09	0.17	—	0.17	0.17	—	0.17	—	9,454	9,454	0.38	0.08	—	9,487
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.45	0.45	7.3	24	0.04	0.07	—	0.07	0.07	—	0.07	—	3,885	3,885	0.16	0.03	—	3,899
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.08	1.3	4.4	0.01	0.01	—	0.01	0.01	—	0.01	—	643	643	0.03	0.01	—	645
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.02	0.01	0.26	0.17	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	128	128	0.01	0.02	0.27	134
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.02	0.01	0.27	0.18	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	128	128	0.01	0.02	0.01	134
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.01	< 0.005	0.11	0.07	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	53	53	0.01	0.01	0.05	55
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.7	8.7	< 0.005	< 0.005	0.01	9.1
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.20. Switchyard Installation (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.1	1.1	18	58	0.09	0.17	—	0.17	0.17	—	0.17	—	9,454	9,454	0.38	0.08	—	9,487

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	1.1	1.1	18	58	0.09	0.17	—	0.17	0.17	—	0.17	—	9,454	9,454	0.38	0.08	—	9,487
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.45	0.45	7.3	24	0.04	0.07	—	0.07	0.07	—	0.07	—	3,885	3,885	0.16	0.03	—	3,899
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.08	0.08	1.3	4.4	0.01	0.01	—	0.01	0.01	—	0.01	—	643	643	0.03	0.01	—	645
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.02	0.01	0.26	0.17	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	128	128	0.01	0.02	0.27	134
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.02	0.01	0.27	0.18	< 0.005	< 0.005	0.03	0.03	< 0.005	0.01	0.01	—	128	128	0.01	0.02	0.01	134
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.01	< 0.005	0.11	0.07	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	53	53	0.01	0.01	0.05	55
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.02	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	8.7	8.7	< 0.005	< 0.005	0.01	9.1
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.21. Loop-in Transmission Line Foundation and Tower Erection (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.38	0.38	8.1	20	0.03	0.06	—	0.06	0.06	—	0.06	—	3,039	3,039	0.12	0.02	—	3,049
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road	0.02	0.02	0.44	1.1	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	167	167	0.01	< 0.005	—	167
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.08	0.20	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	28	28	< 0.005	< 0.005	—	28
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.4	1.4	< 0.005	< 0.005	< 0.005	1.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.23	0.23	< 0.005	< 0.005	< 0.005	0.24
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.22. Loop-in Transmission Line Foundation and Tower Erection (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.38	0.38	8.1	20	0.03	0.06	—	0.06	0.06	—	0.06	—	3,039	3,039	0.12	0.02	—	3,049
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.44	1.1	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	167	167	0.01	< 0.005	—	167
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.08	0.20	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	28	28	< 0.005	< 0.005	—	28
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.4	1.4	< 0.005	< 0.005	< 0.005	1.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.23	0.23	< 0.005	< 0.005	< 0.005	0.24
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.23. Loop-in Transmission Stringing and Pulling (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.36	0.36	5.1	19	0.03	0.06	—	0.06	0.06	—	0.06	—	3,232	3,232	0.13	0.03	—	3,243
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Off-Road Equipment	0.36	0.36	5.1	19	0.03	0.06	—	0.06	0.06	—	0.06	—	3,232	3,232	0.13	0.03	—	3,243
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.28	1.1	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	177	177	0.01	< 0.005	—	178
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.05	0.19	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	29	29	< 0.005	< 0.005	—	29
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.4	1.4	< 0.005	< 0.005	< 0.005	1.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.23	0.23	< 0.005	< 0.005	< 0.005	0.24
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.24. Loop-in Transmission Stringing and Pulling (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.36	0.36	5.1	19	0.03	0.06	—	0.06	0.06	—	0.06	—	3,232	3,232	0.13	0.03	—	3,243
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.36	0.36	5.1	19	0.03	0.06	—	0.06	0.06	—	0.06	—	3,232	3,232	0.13	0.03	—	3,243
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.02	0.02	0.28	1.1	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	177	177	0.01	< 0.005	—	178
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.05	0.19	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	29	29	< 0.005	< 0.005	—	29
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.4	1.4	< 0.005	< 0.005	< 0.005	1.5
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.23	0.23	< 0.005	< 0.005	< 0.005	0.24
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.25. Landscaping Installation (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.16	3.6	8.9	0.01	0.02	—	0.02	0.02	—	0.02	—	1,279	1,279	0.05	0.01	—	1,283
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.16	3.6	8.9	0.01	0.02	—	0.02	0.02	—	0.02	—	1,279	1,279	0.05	0.01	—	1,283
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.19	0.49	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	70	70	< 0.005	< 0.005	—	70
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.04	0.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	12	12	< 0.005	< 0.005	—	12
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27
Hauling	0.01	0.01	0.16	0.10	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	61	61	0.01	0.01	0.10	65
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.01	< 0.005	0.16	0.10	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	62	62	0.01	0.01	< 0.005	65
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.4	1.4	< 0.005	< 0.005	< 0.005	1.5
Hauling	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.4	3.4	< 0.005	< 0.005	< 0.005	3.5
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.23	0.23	< 0.005	< 0.005	< 0.005	0.24
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.56	0.56	< 0.005	< 0.005	< 0.005	0.59

3.26. Landscaping Installation (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.16	3.6	8.9	0.01	0.02	—	0.02	0.02	—	0.02	—	1,279	1,279	0.05	0.01	—	1,283
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.16	0.16	3.6	8.9	0.01	0.02	—	0.02	0.02	—	0.02	—	1,279	1,279	0.05	0.01	—	1,283
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	0.01	0.01	0.19	0.49	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	70	70	< 0.005	< 0.005	—	70
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Off-Road Equipment	< 0.005	< 0.005	0.04	0.09	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	12	12	< 0.005	< 0.005	—	12
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.03	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	0.05	27
Hauling	0.01	0.01	0.16	0.10	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	61	61	0.01	0.01	0.10	65
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	0.05	0.04	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	26	26	< 0.005	< 0.005	< 0.005	27
Hauling	0.01	< 0.005	0.16	0.10	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	—	62	62	0.01	0.01	< 0.005	65
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	1.4	1.4	< 0.005	< 0.005	< 0.005	1.5
Hauling	< 0.005	< 0.005	0.01	0.01	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	3.4	3.4	< 0.005	< 0.005	< 0.005	3.5
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.23	0.23	< 0.005	< 0.005	< 0.005	0.24
Hauling	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	0.56	0.56	< 0.005	< 0.005	< 0.005	0.59

3.27. Commissioning (2027) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.28. Commissioning (2027) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.29. Commissioning (2028) - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

3.30. Commissioning (2028) - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Location	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Onsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Onsite truck	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Offsite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Average Daily	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Worker	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Vendor	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00
Hauling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	0.00	0.00	0.00	0.00

4. Operations Emissions Details

4.1. Mobile Emissions by Land Use

4.1.1. Unmitigated

Mobile source emissions results are presented in Sections 2.6. No further detailed breakdown of emissions is available.

4.1.2. Mitigated

Mobile source emissions results are presented in Sections 2.5. No further detailed breakdown of emissions is available.

4.2. Energy

4.2.1. Electricity Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	1,353	1,353	0.99	0.12	—	1,413
Total	—	—	—	—	—	—	—	—	—	—	—	—	1,353	1,353	0.99	0.12	—	1,413
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	1,353	1,353	0.99	0.12	—	1,413
Total	—	—	—	—	—	—	—	—	—	—	—	—	1,353	1,353	0.99	0.12	—	1,413
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	224	224	0.16	0.02	—	234
Total	—	—	—	—	—	—	—	—	—	—	—	—	224	224	0.16	0.02	—	234

4.2.2. Electricity Emissions By Land Use - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	1,353	1,353	0.99	0.12	—	1,413
Total	—	—	—	—	—	—	—	—	—	—	—	—	1,353	1,353	0.99	0.12	—	1,413
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	1,353	1,353	0.99	0.12	—	1,413
Total	—	—	—	—	—	—	—	—	—	—	—	—	1,353	1,353	0.99	0.12	—	1,413
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	224	224	0.16	0.02	—	234
Total	—	—	—	—	—	—	—	—	—	—	—	—	224	224	0.16	0.02	—	234

4.2.3. Natural Gas Emissions By Land Use - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

4.2.4. Natural Gas Emissions By Land Use - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	—	0.00	0.00	—	0.00	—	0.00	0.00	0.00	0.00	—	0.00

4.3. Area Emissions by Source

4.3.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.01	0.01	< 0.005	0.04	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.18	0.18	< 0.005	< 0.005	—	0.18
Total	0.03	0.03	< 0.005	0.04	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.18	0.18	< 0.005	< 0.005	—	0.18
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Architect Coatings	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	< 0.005	< 0.005	< 0.005	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.02	0.02	< 0.005	< 0.005	—	0.02
Total	0.01	0.01	< 0.005	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.02	0.02	< 0.005	< 0.005	—	0.02

4.3.2. Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Source	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	0.01	0.01	< 0.005	0.04	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.18	0.18	< 0.005	< 0.005	—	0.18
Total	0.03	0.03	< 0.005	0.04	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.18	0.18	< 0.005	< 0.005	—	0.18
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Architectural Coating	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	0.02	0.02	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Consumer Products	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Architectural Coatings	< 0.005	< 0.005	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Landscape Equipment	< 0.005	< 0.005	< 0.005	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.02	0.02	< 0.005	< 0.005	—	0.02
Total	0.01	0.01	< 0.005	0.01	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.02	0.02	< 0.005	< 0.005	—	0.02

4.4. Water Emissions by Land Use

4.4.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Total	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Total	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.07	0.12	0.19	0.01	< 0.005	—	0.44
Total	—	—	—	—	—	—	—	—	—	—	—	0.07	0.12	0.19	0.01	< 0.005	—	0.44

4.4.2. Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Total	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Total	—	—	—	—	—	—	—	—	—	—	—	0.44	0.70	1.1	0.05	< 0.005	—	2.6
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.07	0.12	0.19	0.01	< 0.005	—	0.44
Total	—	—	—	—	—	—	—	—	—	—	—	0.07	0.12	0.19	0.01	< 0.005	—	0.44

4.5. Waste Emissions by Land Use

4.5.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Total	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Total	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.11	0.00	0.11	0.01	0.00	—	0.39
Total	—	—	—	—	—	—	—	—	—	—	—	0.11	0.00	0.11	0.01	0.00	—	0.39

4.5.2. Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Total	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Total	—	—	—	—	—	—	—	—	—	—	—	0.67	0.00	0.67	0.07	0.00	—	2.3
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	0.11	0.00	0.11	0.01	0.00	—	0.39
Total	—	—	—	—	—	—	—	—	—	—	—	0.11	0.00	0.11	0.01	0.00	—	0.39

4.6. Refrigerant Emissions by Land Use

4.6.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	89	89
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	89	89

4.6.2. Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	540	540
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
General Light Industry	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	89	89
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	89	89

4.7. Offroad Emissions By Equipment Type

4.7.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Cranes	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Total	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Cranes	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Total	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Cranes	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.45	0.45	< 0.005	< 0.005	—	0.45
Total	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.45	0.45	< 0.005	< 0.005	—	0.45

4.7.2. Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Cranes	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Total	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994

Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Cranes	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Total	0.42	0.35	3.0	3.1	0.01	0.12	—	0.12	0.11	—	0.11	—	991	991	0.04	0.01	—	994
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Cranes	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.45	0.45	< 0.005	< 0.005	—	0.45
Total	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	—	< 0.005	< 0.005	—	< 0.005	—	0.45	0.45	< 0.005	< 0.005	—	0.45

4.8. Stationary Emissions By Equipment Type

4.8.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.8.2. Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e

Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.9. User Defined Emissions By Equipment Type

4.9.1. Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment Type	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.9.2. Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Equipment	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10. Soil Carbon Accumulation By Vegetation Type

4.10.1. Soil Carbon Accumulation By Vegetation Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.2. Above and Belowground Carbon Accumulation by Land Use Type - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.3. Avoided and Sequestered Emissions by Species - Unmitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.4. Soil Carbon Accumulation By Vegetation Type - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Vegetation	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.5. Above and Belowground Carbon Accumulation by Land Use Type - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Land Use	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Total	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

4.10.6. Avoided and Sequestered Emissions by Species - Mitigated

Criteria Pollutants (lb/day for daily, ton/yr for annual) and GHGs (lb/day for daily, MT/yr for annual)

Species	TOG	ROG	NOx	CO	SO2	PM10E	PM10D	PM10T	PM2.5E	PM2.5D	PM2.5T	BCO2	NBCO2	CO2T	CH4	N2O	R	CO2e
Daily, Summer (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Daily, Winter (Max)	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Annual	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Avoided	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Sequestered	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Removed	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Subtotal	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

5. Activity Data

5.1. Construction Schedule

Phase Name	Phase Type	Start Date	End Date	Days Per Week	Work Days per Phase	Phase Description
Decommissioning	Demolition	1/1/2050	8/9/2050	5.0	157	—

Access Road Site Preparation, Grading, and Paving	Site Preparation	9/1/2026	9/30/2026	5.0	22	—
BESS/Substation Site Preparation	Site Preparation	9/15/2026	9/30/2026	5.0	12	—
Switchyard Site Preparation	Site Preparation	9/15/2026	9/30/2026	5.0	12	—
BESS/Substation Site Grading and Stormwater Detention Structures	Grading	2/16/2027	4/26/2027	5.0	50	—
Switchyard Grading	Grading	2/16/2027	3/29/2027	5.0	30	—
Oso Creek Stabilization	Grading	9/1/2026	5/31/2027	5.0	195	—
Battery/Container and Substation Installation	Building Construction	4/19/2027	12/17/2027	5.0	175	—
Switchyard Installation	Building Construction	3/30/2027	10/25/2027	5.0	150	—
Loop-in Transmission Line Foundation and Tower Erection	Building Construction	8/31/2027	9/27/2027	5.0	20	—
Loop-in Transmission Stringing and Pulling	Building Construction	9/28/2027	10/25/2027	5.0	20	—
Landscaping Installation	Building Construction	9/28/2027	10/25/2027	5.0	20	—
Commissioning	Building Construction	10/26/2027	1/17/2028	5.0	60	—

5.2. Off-Road Equipment

5.2.1. Unmitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Decommissioning	Tractors/Loaders/Back hoes	Diesel	Average	2.0	8.0	84	0.37
Decommissioning	Rubber Tired Dozers	Diesel	Average	2.0	8.0	367	0.40
Decommissioning	Concrete/Industrial Saws	Diesel	Average	2.0	8.0	33	0.73
Decommissioning	Cranes	Diesel	Average	2.0	8.0	367	0.29

Access Road Site Preparation, Grading, and Paving	Graders	Diesel	Tier 4 Final	1.00	8.0	148	0.41
Access Road Site Preparation, Grading, and Paving	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	1.00	8.0	84	0.37
Access Road Site Preparation, Grading, and Paving	Rubber Tired Loaders	Diesel	Tier 4 Final	1.00	8.0	150	0.36
Access Road Site Preparation, Grading, and Paving	Skid Steer Loaders	Diesel	Tier 4 Final	1.00	8.0	71	0.37
Access Road Site Preparation, Grading, and Paving	Pavers	Diesel	Tier 4 Final	1.00	8.0	81	0.42
Access Road Site Preparation, Grading, and Paving	Rollers	Diesel	Tier 4 Final	1.00	8.0	36	0.38
BESS/Substation Site Preparation	Graders	Diesel	Tier 4 Final	2.0	8.0	148	0.41
BESS/Substation Site Preparation	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
BESS/Substation Site Preparation	Rubber Tired Loaders	Diesel	Tier 4 Final	2.0	8.0	150	0.36
BESS/Substation Site Preparation	Skid Steer Loaders	Diesel	Tier 4 Final	2.0	8.0	71	0.37
Switchyard Site Preparation	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Switchyard Site Preparation	Rubber Tired Dozers	Diesel	Tier 4 Final	2.0	8.0	367	0.40
BESS/Substation Site Grading and Stormwater Detention Structures	Graders	Diesel	Tier 4 Final	2.0	8.0	148	0.41

BESS/Substation Site Grading and Stormwater Detention Structures	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
BESS/Substation Site Grading and Stormwater Detention Structures	Rubber Tired Loaders	Diesel	Tier 4 Final	2.0	8.0	150	0.36
BESS/Substation Site Grading and Stormwater Detention Structures	Plate Compactors	Diesel	Tier 4 Final	2.0	8.0	25	0.43
BESS/Substation Site Grading and Stormwater Detention Structures	Rollers	Diesel	Tier 4 Final	2.0	8.0	36	0.38
BESS/Substation Site Grading and Stormwater Detention Structures	Skid Steer Loaders	Diesel	Tier 4 Final	2.0	8.0	71	0.37
Switchyard Grading	Rubber Tired Dozers	Diesel	Tier 4 Final	2.0	8.0	367	0.40
Switchyard Grading	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Switchyard Grading	Rollers	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Oso Creek Stabilization	Rubber Tired Dozers	Diesel	Tier 4 Final	1.00	8.0	367	0.40
Oso Creek Stabilization	Excavators	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Oso Creek Stabilization	Rubber Tired Loaders	Diesel	Tier 4 Final	1.00	8.0	150	0.36
Oso Creek Stabilization	Pumps	Diesel	Tier 4 Final	1.00	8.0	25	0.74
Oso Creek Stabilization	Generator Sets	Diesel	Tier 4 Final	1.00	8.0	25	0.74
Oso Creek Stabilization	Off-Highway Trucks	Diesel	Tier 4 Final	2.0	8.0	376	0.38

Battery/Container and Substation Installation	Cranes	Diesel	Tier 4 Final	2.0	8.0	367	0.29
Battery/Container and Substation Installation	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Battery/Container and Substation Installation	Air Compressors	Diesel	Tier 4 Final	2.0	8.0	37	0.48
Battery/Container and Substation Installation	Excavators	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Battery/Container and Substation Installation	Generator Sets	Diesel	Tier 4 Final	4.0	8.0	25	0.74
Battery/Container and Substation Installation	Plate Compactors	Diesel	Tier 4 Final	2.0	8.0	25	0.43
Battery/Container and Substation Installation	Rollers	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Battery/Container and Substation Installation	Rough Terrain Forklifts	Diesel	Tier 4 Final	2.0	8.0	96	0.40
Battery/Container and Substation Installation	Skid Steer Loaders	Diesel	Tier 4 Final	4.0	8.0	71	0.37
Switchyard Installation	Cranes	Diesel	Tier 4 Final	1.00	8.0	367	0.29
Switchyard Installation	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	4.0	8.0	84	0.37
Switchyard Installation	Aerial Lifts	Diesel	Tier 4 Final	4.0	8.0	46	0.31
Switchyard Installation	Air Compressors	Diesel	Tier 4 Final	2.0	8.0	37	0.48
Switchyard Installation	Bore/Drill Rigs	Diesel	Tier 4 Final	2.0	8.0	83	0.50
Switchyard Installation	Excavators	Diesel	Tier 4 Final	1.00	8.0	36	0.38
Switchyard Installation	Generator Sets	Diesel	Tier 4 Final	2.0	8.0	25	0.74
Switchyard Installation	Rollers	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Switchyard Installation	Rough Terrain Forklifts	Diesel	Tier 4 Final	2.0	8.0	96	0.40
Switchyard Installation	Rubber Tired Dozers	Diesel	Tier 4 Final	2.0	8.0	367	0.40
Switchyard Installation	Skid Steer Loaders	Diesel	Tier 4 Final	2.0	8.0	71	0.37
Switchyard Installation	Trenchers	Diesel	Tier 4 Final	4.0	8.0	40	0.50

Loop-in Transmission Line Foundation and Tower Erection	Cranes	Diesel	Tier 4 Final	1.00	8.0	367	0.29
Loop-in Transmission Line Foundation and Tower Erection	Forklifts	Diesel	Tier 4 Final	1.00	8.0	82	0.20
Loop-in Transmission Line Foundation and Tower Erection	Air Compressors	Diesel	Tier 4 Final	2.0	8.0	37	0.48
Loop-in Transmission Line Foundation and Tower Erection	Generator Sets	Diesel	Tier 4 Final	2.0	8.0	25	0.74
Loop-in Transmission Line Foundation and Tower Erection	Pumps	Diesel	Tier 4 Final	2.0	8.0	25	0.74
Loop-in Transmission Line Foundation and Tower Erection	Welders	Diesel	Tier 4 Final	2.0	8.0	46	0.45
Loop-in Transmission Line Foundation and Tower Erection	Bore/Drill Rigs	Diesel	Tier 4 Final	1.00	8.0	83	0.50
Loop-in Transmission Stringing and Pulling	Forklifts	Diesel	Tier 4 Final	1.00	8.0	82	0.20
Loop-in Transmission Stringing and Pulling	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Loop-in Transmission Stringing and Pulling	Generator Sets	Diesel	Tier 4 Final	2.0	8.0	25	0.74
Loop-in Transmission Stringing and Pulling	Aerial Lifts	Diesel	Tier 4 Final	3.0	8.0	46	0.31
Loop-in Transmission Stringing and Pulling	Other Construction Equipment	Diesel	Tier 4 Final	1.00	8.0	430	0.42
Landscaping Installation	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Landscaping Installation	Excavators	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Landscaping Installation	Trenchers	Diesel	Tier 4 Final	2.0	8.0	40	0.50

5.2.2. Mitigated

Phase Name	Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Decommissioning	Tractors/Loaders/Back hoes	Diesel	Average	2.0	8.0	84	0.37
Decommissioning	Rubber Tired Dozers	Diesel	Average	2.0	8.0	367	0.40
Decommissioning	Concrete/Industrial Saws	Diesel	Average	2.0	8.0	33	0.73
Decommissioning	Cranes	Diesel	Average	2.0	8.0	367	0.29
Access Road Site Preparation, Grading, and Paving	Graders	Diesel	Tier 4 Final	1.00	8.0	148	0.41
Access Road Site Preparation, Grading, and Paving	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	1.00	8.0	84	0.37
Access Road Site Preparation, Grading, and Paving	Rubber Tired Loaders	Diesel	Tier 4 Final	1.00	8.0	150	0.36
Access Road Site Preparation, Grading, and Paving	Skid Steer Loaders	Diesel	Tier 4 Final	1.00	8.0	71	0.37
Access Road Site Preparation, Grading, and Paving	Pavers	Diesel	Tier 4 Final	1.00	8.0	81	0.42
Access Road Site Preparation, Grading, and Paving	Rollers	Diesel	Tier 4 Final	1.00	8.0	36	0.38
BESS/Substation Site Preparation	Graders	Diesel	Tier 4 Final	2.0	8.0	148	0.41
BESS/Substation Site Preparation	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
BESS/Substation Site Preparation	Rubber Tired Loaders	Diesel	Tier 4 Final	2.0	8.0	150	0.36
BESS/Substation Site Preparation	Skid Steer Loaders	Diesel	Tier 4 Final	2.0	8.0	71	0.37

Switchyard Site Preparation	Tractors/Loaders/Back	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Switchyard Site Preparation	Rubber Tired Dozers	Diesel	Tier 4 Final	2.0	8.0	367	0.40
BESS/Substation Site Grading and Stormwater Detention Structures	Graders	Diesel	Tier 4 Final	2.0	8.0	148	0.41
BESS/Substation Site Grading and Stormwater Detention Structures	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
BESS/Substation Site Grading and Stormwater Detention Structures	Rubber Tired Loaders	Diesel	Tier 4 Final	2.0	8.0	150	0.36
BESS/Substation Site Grading and Stormwater Detention Structures	Plate Compactors	Diesel	Tier 4 Final	2.0	8.0	25	0.43
BESS/Substation Site Grading and Stormwater Detention Structures	Rollers	Diesel	Tier 4 Final	2.0	8.0	36	0.38
BESS/Substation Site Grading and Stormwater Detention Structures	Skid Steer Loaders	Diesel	Tier 4 Final	2.0	8.0	71	0.37
Switchyard Grading	Rubber Tired Dozers	Diesel	Tier 4 Final	2.0	8.0	367	0.40
Switchyard Grading	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Switchyard Grading	Rollers	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Oso Creek Stabilization	Rubber Tired Dozers	Diesel	Tier 4 Final	1.00	8.0	367	0.40
Oso Creek Stabilization	Excavators	Diesel	Tier 4 Final	2.0	8.0	36	0.38

Oso Creek Stabilization	Rubber Tired Loaders	Diesel	Tier 4 Final	1.00	8.0	150	0.36
Oso Creek Stabilization	Pumps	Diesel	Tier 4 Final	1.00	8.0	25	0.74
Oso Creek Stabilization	Generator Sets	Diesel	Tier 4 Final	1.00	8.0	25	0.74
Oso Creek Stabilization	Off-Highway Trucks	Diesel	Tier 4 Final	2.0	8.0	376	0.38
Battery/Container and Substation Installation	Cranes	Diesel	Tier 4 Final	2.0	8.0	367	0.29
Battery/Container and Substation Installation	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Battery/Container and Substation Installation	Air Compressors	Diesel	Tier 4 Final	2.0	8.0	37	0.48
Battery/Container and Substation Installation	Excavators	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Battery/Container and Substation Installation	Generator Sets	Diesel	Tier 4 Final	4.0	8.0	25	0.74
Battery/Container and Substation Installation	Plate Compactors	Diesel	Tier 4 Final	2.0	8.0	25	0.43
Battery/Container and Substation Installation	Rollers	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Battery/Container and Substation Installation	Rough Terrain Forklifts	Diesel	Tier 4 Final	2.0	8.0	96	0.40
Battery/Container and Substation Installation	Skid Steer Loaders	Diesel	Tier 4 Final	4.0	8.0	71	0.37
Switchyard Installation	Cranes	Diesel	Tier 4 Final	1.00	8.0	367	0.29
Switchyard Installation	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	4.0	8.0	84	0.37
Switchyard Installation	Aerial Lifts	Diesel	Tier 4 Final	4.0	8.0	46	0.31
Switchyard Installation	Air Compressors	Diesel	Tier 4 Final	2.0	8.0	37	0.48
Switchyard Installation	Bore/Drill Rigs	Diesel	Tier 4 Final	2.0	8.0	83	0.50
Switchyard Installation	Excavators	Diesel	Tier 4 Final	1.00	8.0	36	0.38
Switchyard Installation	Generator Sets	Diesel	Tier 4 Final	2.0	8.0	25	0.74

Switchyard Installation	Rollers	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Switchyard Installation	Rough Terrain Forklifts	Diesel	Tier 4 Final	2.0	8.0	96	0.40
Switchyard Installation	Rubber Tired Dozers	Diesel	Tier 4 Final	2.0	8.0	367	0.40
Switchyard Installation	Skid Steer Loaders	Diesel	Tier 4 Final	2.0	8.0	71	0.37
Switchyard Installation	Trenchers	Diesel	Tier 4 Final	4.0	8.0	40	0.50
Loop-in Transmission Line Foundation and Tower Erection	Cranes	Diesel	Tier 4 Final	1.00	8.0	367	0.29
Loop-in Transmission Line Foundation and Tower Erection	Forklifts	Diesel	Tier 4 Final	1.00	8.0	82	0.20
Loop-in Transmission Line Foundation and Tower Erection	Air Compressors	Diesel	Tier 4 Final	2.0	8.0	37	0.48
Loop-in Transmission Line Foundation and Tower Erection	Generator Sets	Diesel	Tier 4 Final	2.0	8.0	25	0.74
Loop-in Transmission Line Foundation and Tower Erection	Pumps	Diesel	Tier 4 Final	2.0	8.0	25	0.74
Loop-in Transmission Line Foundation and Tower Erection	Welders	Diesel	Tier 4 Final	2.0	8.0	46	0.45
Loop-in Transmission Line Foundation and Tower Erection	Bore/Drill Rigs	Diesel	Tier 4 Final	1.00	8.0	83	0.50
Loop-in Transmission Stringing and Pulling	Forklifts	Diesel	Tier 4 Final	1.00	8.0	82	0.20
Loop-in Transmission Stringing and Pulling	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Loop-in Transmission Stringing and Pulling	Generator Sets	Diesel	Tier 4 Final	2.0	8.0	25	0.74
Loop-in Transmission Stringing and Pulling	Aerial Lifts	Diesel	Tier 4 Final	3.0	8.0	46	0.31

Loop-in Transmission Stringing and Pulling	Other Construction Equipment	Diesel	Tier 4 Final	1.00	8.0	430	0.42
Landscaping Installation	Tractors/Loaders/Back hoes	Diesel	Tier 4 Final	2.0	8.0	84	0.37
Landscaping Installation	Excavators	Diesel	Tier 4 Final	2.0	8.0	36	0.38
Landscaping Installation	Trenchers	Diesel	Tier 4 Final	2.0	8.0	40	0.50

5.3. Construction Vehicles

5.3.1. Unmitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Decommissioning	Worker	0.00	40	LDA,LDT1,LDT2
Decommissioning	Vendor	4.0	1.9	HHDT,MHDT
Decommissioning	Hauling	0.00	20	HHDT
Decommissioning	Onsite truck	—	—	HHDT
Access Road Site Preparation, Grading, and Paving	Worker	0.00	40	LDA,LDT1,LDT2
Access Road Site Preparation, Grading, and Paving	Vendor	4.0	1.9	HHDT,MHDT
Access Road Site Preparation, Grading, and Paving	Hauling	20	1.9	HHDT
Access Road Site Preparation, Grading, and Paving	Onsite truck	—	—	HHDT
BESS/Substation Site Preparation	Worker	0.00	40	LDA,LDT1,LDT2
BESS/Substation Site Preparation	Vendor	4.0	1.9	HHDT,MHDT
BESS/Substation Site Preparation	Hauling	20	1.9	HHDT
BESS/Substation Site Preparation	Onsite truck	—	—	HHDT
Switchyard Site Preparation	Worker	0.00	40	LDA,LDT1,LDT2
Switchyard Site Preparation	Vendor	4.0	1.9	HHDT,MHDT

Switchyard Site Preparation	Hauling	2.0	1.9	HHDT
Switchyard Site Preparation	Onsite truck	—	—	HHDT
BESS/Substation Site Grading and Stormwater Detention Structures	Worker	0.00	40	LDA,LDT1,LDT2
BESS/Substation Site Grading and Stormwater Detention Structures	Vendor	4.0	1.9	HHDT,MHDT
BESS/Substation Site Grading and Stormwater Detention Structures	Hauling	190	1.9	HHDT
BESS/Substation Site Grading and Stormwater Detention Structures	Onsite truck	—	—	HHDT
Switchyard Grading	Worker	0.00	40	LDA,LDT1,LDT2
Switchyard Grading	Vendor	4.0	1.9	HHDT,MHDT
Switchyard Grading	Hauling	0.00	20	HHDT
Switchyard Grading	Onsite truck	—	—	HHDT
Oso Creek Stabilization	Worker	0.00	40	LDA,LDT1,LDT2
Oso Creek Stabilization	Vendor	4.0	1.9	HHDT,MHDT
Oso Creek Stabilization	Hauling	0.00	20	HHDT
Oso Creek Stabilization	Onsite truck	—	—	HHDT
Battery/Container and Substation Installation	Worker	0.00	29	LDA,LDT1,LDT2
Battery/Container and Substation Installation	Vendor	20	1.9	HHDT,MHDT
Battery/Container and Substation Installation	Hauling	8.0	1.9	HHDT
Battery/Container and Substation Installation	Onsite truck	—	—	HHDT
Switchyard Installation	Worker	0.00	29	LDA,LDT1,LDT2
Switchyard Installation	Vendor	20	1.9	HHDT,MHDT
Switchyard Installation	Hauling	0.00	20	HHDT
Switchyard Installation	Onsite truck	—	—	HHDT
Loop-in Transmission Line Foundation and Tower Erection	Worker	0.00	40	LDA,LDT1,LDT2

Loop-in Transmission Line Foundation and Tower Erection	Vendor	4.0	1.9	HHDT,MHDT
Loop-in Transmission Line Foundation and Tower Erection	Hauling	0.00	20	HHDT
Loop-in Transmission Line Foundation and Tower Erection	Onsite truck	—	—	HHDT
Loop-in Transmission Stringing and Pulling	Worker	0.00	40	LDA,LDT1,LDT2
Loop-in Transmission Stringing and Pulling	Vendor	4.0	1.9	HHDT,MHDT
Loop-in Transmission Stringing and Pulling	Hauling	0.00	20	HHDT
Loop-in Transmission Stringing and Pulling	Onsite truck	—	—	HHDT
Landscaping Installation	Worker	0.00	40	LDA,LDT1,LDT2
Landscaping Installation	Vendor	4.0	1.9	HHDT,MHDT
Landscaping Installation	Hauling	8.0	1.9	HHDT
Landscaping Installation	Onsite truck	—	—	HHDT
Commissioning	Worker	0.00	29	LDA,LDT1,LDT2
Commissioning	Vendor	0.00	20	HHDT,MHDT
Commissioning	Hauling	0.00	20	HHDT
Commissioning	Onsite truck	—	—	HHDT

5.3.2. Mitigated

Phase Name	Trip Type	One-Way Trips per Day	Miles per Trip	Vehicle Mix
Decommissioning	Worker	0.00	40	LDA,LDT1,LDT2
Decommissioning	Vendor	4.0	1.9	HHDT,MHDT
Decommissioning	Hauling	0.00	20	HHDT
Decommissioning	Onsite truck	—	—	HHDT
Access Road Site Preparation, Grading, and Paving	Worker	0.00	40	LDA,LDT1,LDT2

Access Road Site Preparation, Grading, and Paving	Vendor	4.0	1.9	HHDT,MHDT
Access Road Site Preparation, Grading, and Paving	Hauling	20	1.9	HHDT
Access Road Site Preparation, Grading, and Paving	Onsite truck	—	—	HHDT
BESS/Substation Site Preparation	Worker	0.00	40	LDA,LDT1,LDT2
BESS/Substation Site Preparation	Vendor	4.0	1.9	HHDT,MHDT
BESS/Substation Site Preparation	Hauling	20	1.9	HHDT
BESS/Substation Site Preparation	Onsite truck	—	—	HHDT
Switchyard Site Preparation	Worker	0.00	40	LDA,LDT1,LDT2
Switchyard Site Preparation	Vendor	4.0	1.9	HHDT,MHDT
Switchyard Site Preparation	Hauling	2.0	1.9	HHDT
Switchyard Site Preparation	Onsite truck	—	—	HHDT
BESS/Substation Site Grading and Stormwater Detention Structures	Worker	0.00	40	LDA,LDT1,LDT2
BESS/Substation Site Grading and Stormwater Detention Structures	Vendor	4.0	1.9	HHDT,MHDT
BESS/Substation Site Grading and Stormwater Detention Structures	Hauling	190	1.9	HHDT
BESS/Substation Site Grading and Stormwater Detention Structures	Onsite truck	—	—	HHDT
Switchyard Grading	Worker	0.00	40	LDA,LDT1,LDT2
Switchyard Grading	Vendor	4.0	1.9	HHDT,MHDT
Switchyard Grading	Hauling	0.00	20	HHDT
Switchyard Grading	Onsite truck	—	—	HHDT
Oso Creek Stabilization	Worker	0.00	40	LDA,LDT1,LDT2
Oso Creek Stabilization	Vendor	4.0	1.9	HHDT,MHDT
Oso Creek Stabilization	Hauling	0.00	20	HHDT
Oso Creek Stabilization	Onsite truck	—	—	HHDT

Battery/Container and Substation Installation	Worker	0.00	29	LDA,LDT1,LDT2
Battery/Container and Substation Installation	Vendor	20	1.9	HHDT,MHDT
Battery/Container and Substation Installation	Hauling	8.0	1.9	HHDT
Battery/Container and Substation Installation	Onsite truck	—	—	HHDT
Switchyard Installation	Worker	0.00	29	LDA,LDT1,LDT2
Switchyard Installation	Vendor	20	1.9	HHDT,MHDT
Switchyard Installation	Hauling	0.00	20	HHDT
Switchyard Installation	Onsite truck	—	—	HHDT
Loop-in Transmission Line Foundation and Tower Erection	Worker	0.00	40	LDA,LDT1,LDT2
Loop-in Transmission Line Foundation and Tower Erection	Vendor	4.0	1.9	HHDT,MHDT
Loop-in Transmission Line Foundation and Tower Erection	Hauling	0.00	20	HHDT
Loop-in Transmission Line Foundation and Tower Erection	Onsite truck	—	—	HHDT
Loop-in Transmission Stringing and Pulling	Worker	0.00	40	LDA,LDT1,LDT2
Loop-in Transmission Stringing and Pulling	Vendor	4.0	1.9	HHDT,MHDT
Loop-in Transmission Stringing and Pulling	Hauling	0.00	20	HHDT
Loop-in Transmission Stringing and Pulling	Onsite truck	—	—	HHDT
Landscaping Installation	Worker	0.00	40	LDA,LDT1,LDT2
Landscaping Installation	Vendor	4.0	1.9	HHDT,MHDT
Landscaping Installation	Hauling	8.0	1.9	HHDT
Landscaping Installation	Onsite truck	—	—	HHDT
Commissioning	Worker	0.00	29	LDA,LDT1,LDT2

Commissioning	Vendor	0.00	20	HHDT,MHDT
Commissioning	Hauling	0.00	20	HHDT
Commissioning	Onsite truck	—	—	HHDT

5.4. Vehicles

5.4.1. Construction Vehicle Control Strategies

Non-applicable. No control strategies activated by user.

5.5. Architectural Coatings

5.6. Dust Mitigation

5.6.1. Construction Earthmoving Activities

Phase Name	Material Imported (cy)	Material Exported (cy)	Acres Graded (acres)	Material Demolished (sq. ft.)	Acres Paved (acres)
Decommissioning	0.00	0.00	0.00	—	0.00
Access Road Site Preparation, Grading, and Paving	—	—	11	0.00	0.00
BESS/Substation Site Preparation	—	—	12	0.00	0.00
Switchyard Site Preparation	—	—	12	0.00	0.00
BESS/Substation Site Grading and Stormwater Detention Structures	—	76,142	60	0.00	0.00
Switchyard Grading	—	—	30	0.00	0.00
Oso Creek Stabilization	—	—	98	0.00	0.00

5.6.2. Construction Earthmoving Control Strategies

Control Strategies Applied	Frequency (per day)	PM10 Reduction	PM2.5 Reduction
Water Exposed Area	3	74%	74%

5.7. Construction Paving

5.8. Construction Electricity Consumption and Emissions Factors

kWh per Year and Emission Factor (lb/MWh)

Year	kWh per Year	CO2	CH4	N2O
2026	0.00	589	0.03	< 0.005
2050	0.00	589	0.03	< 0.005
2027	0.00	589	0.03	< 0.005
2028	0.00	589	0.03	< 0.005

5.9. Operational Mobile Sources

5.9.1. Unmitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Total all Land Uses	0.00	4.0	0.00	209	0.00	80	0.00	4,171

5.9.2. Mitigated

Land Use Type	Trips/Weekday	Trips/Saturday	Trips/Sunday	Trips/Year	VMT/Weekday	VMT/Saturday	VMT/Sunday	VMT/Year
Total all Land Uses	0.00	4.0	0.00	209	0.00	80	0.00	4,171

5.10. Operational Area Sources

5.10.1. Hearths

Land Use	Hearth Type	Unmitigated (number)	Mitigated (number)
General Light Industry	Wood Fireplaces	0	0
General Light Industry	Gas Fireplaces	0	0
General Light Industry	Propane Fireplaces	0	0

General Light Industry	Electric Fireplaces	0	0
General Light Industry	No Fireplaces	0	0
General Light Industry	Conventional Wood Stoves	0	0
General Light Industry	Catalytic Wood Stoves	0	0
General Light Industry	Non-Catalytic Wood Stoves	0	0
General Light Industry	Pellet Wood Stoves	0	0

5.10.2. Architectural Coatings

—	Residential Interior Area Coated (sq ft)	Residential Exterior Area Coated (sq ft)	Non-Residential Interior Area Coated (sq ft)	Non-Residential Exterior Area Coated (sq ft)	Parking Area Coated (sq ft)
undefined	0.00	0.00	1,500	500	—

5.10.3. Landscape Equipment

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	250

5.10.4. Landscape Equipment - Mitigated

Season	Unit	Value
Snow Days	day/yr	0.00
Summer Days	day/yr	250

5.11. Operational Energy Consumption

5.11.1. Unmitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
General Light Industry	10,950,000	45	0.0330	0.0040	0.00

5.11.2. Mitigated

Electricity (kWh/yr) and CO2 and CH4 and N2O and Natural Gas (kBTU/yr)

Land Use	Electricity (kWh/yr)	CO2	CH4	N2O	Natural Gas (kBTU/yr)
General Light Industry	10,950,000	45	0.0330	0.0040	0.00

5.12. Operational Water and Wastewater Consumption

5.12.1. Unmitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
General Light Industry	231,250	777,622

5.12.2. Mitigated

Land Use	Indoor Water (gal/year)	Outdoor Water (gal/year)
General Light Industry	231,250	777,622

5.13. Operational Waste Generation

5.13.1. Unmitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
General Light Industry	1.2	0.00

5.13.2. Mitigated

Land Use	Waste (ton/year)	Cogeneration (kWh/year)
General Light Industry	1.2	0.00

5.14. Operational Refrigeration and Air Conditioning Equipment

5.14.1. Unmitigated

Land Use	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
General Light Industry	User Defined	R-134a	1,430	10,422	0.60	0.00	5.0

5.14.2. Mitigated

Land Use	Equipment Type	Refrigerant	GWP	Quantity (kg)	Operations Leak Rate	Service Leak Rate	Times Serviced
General Light Industry	User Defined	R-134a	1,430	10,422	0.60	0.00	5.0

5.15. Operational Off-Road Equipment

5.15.1. Unmitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Cranes	Diesel	Average	1.00	8.0	367	0.29

5.15.2. Mitigated

Equipment Type	Fuel Type	Engine Tier	Number per Day	Hours Per Day	Horsepower	Load Factor
Cranes	Diesel	Average	1.00	8.0	367	0.29

5.16. Stationary Sources

5.16.1. Emergency Generators and Fire Pumps

5.16.2. Process Boilers

5.17. User Defined

5.18. Vegetation

5.18.1. Land Use Change

5.18.1.1. Unmitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1.2. Mitigated

Vegetation Land Use Type	Vegetation Soil Type	Initial Acres	Final Acres

5.18.1. Biomass Cover Type

5.18.1.1. Unmitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.1.2. Mitigated

Biomass Cover Type	Initial Acres	Final Acres

5.18.2. Sequestration

5.18.2.1. Unmitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

5.18.2.2. Mitigated

Tree Type	Number	Electricity Saved (kWh/year)	Natural Gas Saved (btu/year)

6. Climate Risk Detailed Report

6.1. Climate Risk Summary

Cal-Adapt midcentury 2040–2059 average projections for four hazards are reported below for your project location. These are under Representation Concentration Pathway (RCP) 8.5 which assumes GHG emissions will continue to rise strongly through 2050 and then plateau around 2100.

Climate Hazard	Result for Project Location	Unit
Temperature and Extreme Heat	9.0	annual days of extreme heat
Extreme Precipitation	4.3	annual days with precipitation above 20 mm
Sea Level Rise	0.00	meters of inundation depth
Wildfire	5.9	annual hectares burned

Temperature and Extreme Heat data are for grid cell in which your project are located. The projection is based on the 98th historical percentile of daily maximum/minimum temperatures from observed historical data (32 climate model ensemble from Cal-Adapt, 2040–2059 average under RCP 8.5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Extreme Precipitation data are for the grid cell in which your project are located. The threshold of 20 mm is equivalent to about ¾ an inch of rain, which would be light to moderate rainfall if received over a full day or heavy rain if received over a period of 2 to 4 hours. Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.
Sea Level Rise data are for the grid cell in which your project are located. The projections are from Radke et al. (2017), as reported in Cal-Adapt (Radke et al., 2017, CEC-500-2017-008), and consider inundation location and depth for the San Francisco Bay, the Sacramento-San Joaquin River Delta and California coast resulting different increments of sea level rise coupled with extreme storm events. Users may select from four scenarios to view the range in potential inundation depth for the grid cell. The four scenarios are: No rise, 0.5 meter, 1.0 meter, 1.41 meters
Wildfire data are for the grid cell in which your project are located. The projections are from UC Davis, as reported in Cal-Adapt (2040–2059 average under RCP 8.5), and consider historical data of climate, vegetation, population density, and large (> 400 ha) fire history. Users may select from four model simulations to view the range in potential wildfire probabilities for the grid cell. The four simulations make different assumptions about expected rainfall and temperature are: Warmer/drier (HadGEM2-ES), Cooler/wetter (CNRM-CM5), Average conditions (CanESM2), Range of different rainfall and temperature possibilities (MIROC5). Each grid cell is 6 kilometers (km) by 6 km, or 3.7 miles (mi) by 3.7 mi.

6.2. Initial Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	N/A	N/A	N/A	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.

The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores do not include implementation of climate risk reduction measures.

6.3. Adjusted Climate Risk Scores

Climate Hazard	Exposure Score	Sensitivity Score	Adaptive Capacity Score	Vulnerability Score
Temperature and Extreme Heat	N/A	N/A	N/A	N/A
Extreme Precipitation	N/A	N/A	N/A	N/A
Sea Level Rise	N/A	N/A	N/A	N/A
Wildfire	N/A	N/A	N/A	N/A
Flooding	N/A	N/A	N/A	N/A
Drought	N/A	N/A	N/A	N/A
Snowpack Reduction	N/A	N/A	N/A	N/A
Air Quality Degradation	N/A	N/A	N/A	N/A

The sensitivity score reflects the extent to which a project would be adversely affected by exposure to a climate hazard. Exposure is rated on a scale of 1 to 5, with a score of 5 representing the greatest exposure.
The adaptive capacity of a project refers to its ability to manage and reduce vulnerabilities from projected climate hazards. Adaptive capacity is rated on a scale of 1 to 5, with a score of 5 representing the greatest ability to adapt.
The overall vulnerability scores are calculated based on the potential impacts and adaptive capacity assessments for each hazard. Scores include implementation of climate risk reduction measures.

6.4. Climate Risk Reduction Measures

7. Health and Equity Details

7.1. CalEnviroScreen 4.0 Scores

The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Exposure Indicators	—
AQ-Ozone	67
AQ-PM	42

AQ-DPM	35
Drinking Water	36
Lead Risk Housing	10
Pesticides	2.3
Toxic Releases	37
Traffic	93
Effect Indicators	—
CleanUp Sites	0.00
Groundwater	0.00
Haz Waste Facilities/Generators	70
Impaired Water Bodies	59
Solid Waste	53
Sensitive Population	—
Asthma	3.4
Cardio-vascular	8.2
Low Birth Weights	3.1
Socioeconomic Factor Indicators	—
Education	29
Housing	65
Linguistic	19
Poverty	15
Unemployment	75

7.2. Healthy Places Index Scores

The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

Indicator	Result for Project Census Tract
Economic	—
Above Poverty	82.44578468

Employed	58.03926601
Median HI	68.99781856
Education	—
Bachelor's or higher	74.74656743
High school enrollment	100
Preschool enrollment	95.7141024
Transportation	—
Auto Access	36.01950468
Active commuting	33.64557937
Social	—
2-parent households	46.67008854
Voting	59.42512511
Neighborhood	—
Alcohol availability	74.40010266
Park access	31.695111
Retail density	61.63223406
Supermarket access	61.29860131
Tree canopy	84.65289362
Housing	—
Homeownership	65.75131528
Housing habitability	60.19504684
Low-inc homeowner severe housing cost burden	55.30604389
Low-inc renter severe housing cost burden	16.2966765
Uncrowded housing	73.51469267
Health Outcomes	—
Insured adults	89.3750802
Arthritis	0.0
Asthma ER Admissions	88.2

High Blood Pressure	0.0
Cancer (excluding skin)	0.0
Asthma	0.0
Coronary Heart Disease	0.0
Chronic Obstructive Pulmonary Disease	0.0
Diagnosed Diabetes	0.0
Life Expectancy at Birth	57.9
Cognitively Disabled	29.3
Physically Disabled	37.2
Heart Attack ER Admissions	76.6
Mental Health Not Good	0.0
Chronic Kidney Disease	0.0
Obesity	0.0
Pedestrian Injuries	19.6
Physical Health Not Good	0.0
Stroke	0.0
Health Risk Behaviors	—
Binge Drinking	0.0
Current Smoker	0.0
No Leisure Time for Physical Activity	0.0
Climate Change Exposures	—
Wildfire Risk	0.0
SLR Inundation Area	0.0
Children	64.0
Elderly	27.8
English Speaking	46.8
Foreign-born	40.6
Outdoor Workers	93.4

Climate Change Adaptive Capacity	—
Impervious Surface Cover	78.7
Traffic Density	85.7
Traffic Access	23.0
Other Indices	—
Hardship	28.0
Other Decision Support	—
2016 Voting	81.5

7.3. Overall Health & Equity Scores

Metric	Result for Project Census Tract
CalEnviroScreen 4.0 Score for Project Location (a)	16
Healthy Places Index Score for Project Location (b)	78
Project Located in a Designated Disadvantaged Community (Senate Bill 535)	No
Project Located in a Low-Income Community (Assembly Bill 1550)	No
Project Located in a Community Air Protection Program Community (Assembly Bill 617)	No

a: The maximum CalEnviroScreen score is 100. A high score (i.e., greater than 50) reflects a higher pollution burden compared to other census tracts in the state.
b: The maximum Health Places Index score is 100. A high score (i.e., greater than 50) reflects healthier community conditions compared to other census tracts in the state.

7.4. Health & Equity Measures

No Health & Equity Measures selected.

7.5. Evaluation Scorecard

Health & Equity Evaluation Scorecard not completed.

7.6. Health & Equity Custom Measures

No Health & Equity Custom Measures created.

8. User Changes to Default Data

8.1. Justifications

Screen	Justification
Construction: Construction Phases	Based on project description.
Construction: Off-Road Equipment	Based on project description.
Construction: Dust From Material Movement	Based on Grading Plan
Construction: Trips and VMT	Based on project description.
Operations: Fleet Mix	Worker vehicles and delivery trucks.
Operations: Energy Use	Auxiliary load for BESS. No natural gas use.
Operations: Refrigerants	Based on information provided by the project applicant.
Operations: Off-Road Equipment	Crane used to place BESS.

```
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF PERIOD VALUES AVERAGED ACROSS   0 YEARS FOR SOURCE GROUP: ALL

*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,I8.8,2X,A8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
     NUM HRS   NET ID
* ____________  ____________  ____________   ______   ______   ______  ______
________  ________  ________
  436490.03000 3710238.34000      11.58598   190.26   205.14     0.00  PERIOD  ALL
    00043824
  436465.03000 3710263.34000      11.28399   188.63   204.69     0.00  PERIOD  ALL
    00043824
  436490.03000 3710263.34000      11.79428   189.16   205.14     0.00  PERIOD  ALL
    00043824
  436515.03000 3710263.34000      12.32767   190.28   205.14     0.00  PERIOD  ALL
    00043824
  436540.03000 3710263.34000      12.88564   190.83   205.14     0.00  PERIOD  ALL
    00043824
  436465.03000 3710288.34000      11.42833   187.43   204.69     0.00  PERIOD  ALL
    00043824
  436490.03000 3710288.34000      11.97225   187.84   205.14     0.00  PERIOD  ALL
    00043824
  436515.03000 3710288.34000      12.54526   188.44   205.14     0.00  PERIOD  ALL
    00043824
  436540.03000 3710288.34000      13.14879   188.38   205.14     0.00  PERIOD  ALL
    00043824
  436465.03000 3710313.34000      11.54936   186.49   186.49     0.00  PERIOD  ALL
    00043824
  436490.03000 3710313.34000      12.11797   186.81   204.69     0.00  PERIOD  ALL
    00043824
  436515.03000 3710313.34000      12.72823   187.04   205.14     0.00  PERIOD  ALL
    00043824
  436540.03000 3710313.34000      13.37532   186.81   205.14     0.00  PERIOD  ALL
    00043824
  436565.03000 3710313.34000      14.05883   187.08   205.14     0.00  PERIOD  ALL
    00043824
  436415.03000 3710338.34000      10.55177   183.72   185.74     0.00  PERIOD  ALL
    00043824
  436440.03000 3710338.34000      11.07379   185.77   185.77     0.00  PERIOD  ALL
    00043824
  436465.03000 3710338.34000      11.63530   185.94   185.94     0.00  PERIOD  ALL
    00043824
```

436490.03000	3710338.34000	12.23062	186.24	204.69	0.00	PERIOD	ALL	00043824
436515.03000	3710338.34000	12.87428	186.45	204.69	0.00	PERIOD	ALL	00043824
436540.03000	3710338.34000	13.56167	186.45	205.14	0.00	PERIOD	ALL	00043824
436565.03000	3710338.34000	14.29383	186.46	205.14	0.00	PERIOD	ALL	00043824
436315.03000	3710363.34000	8.81570	180.56	180.56	0.00	PERIOD	ALL	00043824
436340.03000	3710363.34000	9.20904	180.98	180.98	0.00	PERIOD	ALL	00043824
436365.03000	3710363.34000	9.63233	181.76	181.76	0.00	PERIOD	ALL	00043824
436390.03000	3710363.34000	10.08847	183.04	183.04	0.00	PERIOD	ALL	00043824
436415.03000	3710363.34000	10.58191	184.18	184.18	0.00	PERIOD	ALL	00043824
436440.03000	3710363.34000	11.11491	185.72	185.72	0.00	PERIOD	ALL	00043824
436465.03000	3710363.34000	11.69340	185.69	185.69	0.00	PERIOD	ALL	00043824
436490.03000	3710363.34000	12.31743	185.97	185.97	0.00	PERIOD	ALL	00043824
436515.03000	3710363.34000	12.99014	186.28	186.28	0.00	PERIOD	ALL	00043824
436540.03000	3710363.34000	13.70692	186.14	204.69	0.00	PERIOD	ALL	00043824
436290.03000	3710388.34000	8.44139	181.68	181.68	0.00	PERIOD	ALL	00043824
436315.03000	3710388.34000	8.80904	181.93	181.93	0.00	PERIOD	ALL	00043824
436340.03000	3710388.34000	9.20545	182.00	182.00	0.00	PERIOD	ALL	00043824
436365.03000	3710388.34000	9.63226	182.58	182.58	0.00	PERIOD	ALL	00043824
436390.03000	3710388.34000	10.09321	183.60	183.60	0.00	PERIOD	ALL	00043824
436415.03000	3710388.34000	10.59314	184.49	184.49	0.00	PERIOD	ALL	00043824
436440.03000	3710388.34000	11.13525	185.69	185.69	0.00	PERIOD	ALL	00043824
436465.03000	3710388.34000	11.72591	185.65	185.65	0.00	PERIOD	ALL	00043824
436490.03000	3710388.34000	12.36666	186.04	186.04	0.00	PERIOD	ALL	00043824
436290.03000	3710413.34000	8.42655	183.12	183.12	0.00	PERIOD	ALL	00043824
436315.03000	3710413.34000	8.79502	183.41	183.41	0.00	PERIOD	ALL	00043824

436340.03000	3710413.34000	9.19235	183.60	183.60	0.00	PERIOD	ALL	00043824
436365.03000	3710413.34000	9.62132	183.92	183.92	0.00	PERIOD	ALL	00043824
436390.03000	3710413.34000	10.08593	184.23	184.23	0.00	PERIOD	ALL	00043824
436415.03000	3710413.34000	10.58993	184.74	184.74	0.00	PERIOD	ALL	00043824
436440.03000	3710413.34000	11.13766	185.64	185.64	0.00	PERIOD	ALL	00043824
436465.03000	3710413.34000	11.73628	185.49	185.49	0.00	PERIOD	ALL	00043824
436490.03000	3710413.34000	12.38877	185.74	185.74	0.00	PERIOD	ALL	00043824
436290.03000	3710438.34000	8.40669	184.34	184.34	0.00	PERIOD	ALL	00043824
436315.03000	3710438.34000	8.77575	184.44	184.44	0.00	PERIOD	ALL	00043824
436340.03000	3710438.34000	9.17338	184.59	184.59	0.00	PERIOD	ALL	00043824
436365.03000	3710438.34000	9.60299	184.78	184.78	0.00	PERIOD	ALL	00043824
436390.03000	3710438.34000	10.06904	184.68	184.68	0.00	PERIOD	ALL	00043824
436415.03000	3710438.34000	10.57479	184.91	184.91	0.00	PERIOD	ALL	00043824
436440.03000	3710438.34000	11.12519	185.56	185.56	0.00	PERIOD	ALL	00043824
436465.03000	3710438.34000	11.72791	185.34	185.34	0.00	PERIOD	ALL	00043824
436490.03000	3710438.34000	12.38711	185.50	185.50	0.00	PERIOD	ALL	00043824
436265.03000	3710463.34000	8.03971	185.08	185.08	0.00	PERIOD	ALL	00043824
436290.03000	3710463.34000	8.38254	185.28	185.28	0.00	PERIOD	ALL	00043824
436315.03000	3710463.34000	8.75173	185.13	185.13	0.00	PERIOD	ALL	00043824
436340.03000	3710463.34000	9.14915	185.14	185.14	0.00	PERIOD	ALL	00043824
436365.03000	3710463.34000	9.57835	185.26	185.26	0.00	PERIOD	ALL	00043824
436390.03000	3710463.34000	10.04428	184.94	184.94	0.00	PERIOD	ALL	00043824
436415.03000	3710463.34000	10.55002	184.96	184.96	0.00	PERIOD	ALL	00043824
436440.03000	3710463.34000	11.10079	185.38	185.38	0.00	PERIOD	ALL	00043824
436465.03000	3710463.34000	11.70424	185.24	185.24	0.00	PERIOD	ALL	00043824

436490.03000	3710463.34000	12.36562	185.48	185.48	0.00	PERIOD	ALL
00043824							
436265.03000	3710488.34000	8.01325	185.29	185.29	0.00	PERIOD	ALL
00043824							
436290.03000	3710488.34000	8.35508	185.63	185.63	0.00	PERIOD	ALL
00043824							
436315.03000	3710488.34000	8.72239	185.99	185.99	0.00	PERIOD	ALL
00043824							
436340.03000	3710488.34000	9.11835	186.23	186.23	0.00	PERIOD	ALL
00043824							
436365.03000	3710488.34000	9.54693	186.03	186.03	0.00	PERIOD	ALL
00043824							
436390.03000	3710488.34000	10.01242	185.16	185.16	0.00	PERIOD	ALL
00043824							
436415.03000	3710488.34000	10.51713	184.84	184.84	0.00	PERIOD	ALL
00043824							
436440.03000	3710488.34000	11.06641	185.09	185.09	0.00	PERIOD	ALL
00043824							
436465.03000	3710488.34000	11.66784	185.18	185.18	0.00	PERIOD	ALL
00043824							
436490.03000	3710488.34000	12.32779	185.60	185.60	0.00	PERIOD	ALL
00043824							
436240.03000	3710513.34000	7.66915	183.24	183.24	0.00	PERIOD	ALL
00043824							
436265.03000	3710513.34000	7.98412	184.75	184.75	0.00	PERIOD	ALL
00043824							
436290.03000	3710513.34000	8.32356	185.66	185.66	0.00	PERIOD	ALL
00043824							
436315.03000	3710513.34000	8.68955	186.01	186.01	0.00	PERIOD	ALL
00043824							
436340.03000	3710513.34000	9.08409	186.15	186.15	0.00	PERIOD	ALL
00043824							
436365.03000	3710513.34000	9.51079	185.92	185.92	0.00	PERIOD	ALL
00043824							
436390.03000	3710513.34000	9.97410	185.00	185.00	0.00	PERIOD	ALL
00043824							
436415.03000	3710513.34000	10.47589	184.77	184.77	0.00	PERIOD	ALL
00043824							
436440.03000	3710513.34000	11.02148	185.26	185.26	0.00	PERIOD	ALL
00043824							
436465.03000	3710513.34000	11.61972	185.11	185.11	0.00	PERIOD	ALL
00043824							
436490.03000	3710513.34000	12.27601	185.38	185.38	0.00	PERIOD	ALL
00043824							
436240.03000	3710538.34000	7.63874	180.73	185.49	0.00	PERIOD	ALL
00043824							
436265.03000	3710538.34000	7.95301	182.01	185.49	0.00	PERIOD	ALL
00043824							
436290.03000	3710538.34000	8.29165	183.42	183.42	0.00	PERIOD	ALL
00043824							

436315.03000	3710538.34000	8.65323	184.79	184.79	0.00	PERIOD	ALL	00043824
436340.03000	3710538.34000	9.04358	185.83	185.83	0.00	PERIOD	ALL	00043824
436365.03000	3710538.34000	9.46694	185.93	185.93	0.00	PERIOD	ALL	00043824
436390.03000	3710538.34000	9.92768	184.71	184.71	0.00	PERIOD	ALL	00043824
436415.03000	3710538.34000	10.42584	184.37	184.37	0.00	PERIOD	ALL	00043824
436440.03000	3710538.34000	10.96666	184.92	184.92	0.00	PERIOD	ALL	00043824
436465.03000	3710538.34000	11.55954	184.75	184.75	0.00	PERIOD	ALL	00043824
436490.03000	3710538.34000	12.20896	185.32	185.32	0.00	PERIOD	ALL	00043824
436515.03000	3710538.34000	12.92534	185.73	185.73	0.00	PERIOD	ALL	00043824
436215.03000	3710563.34000	7.31260	178.97	178.97	0.00	PERIOD	ALL	00043824
436240.03000	3710563.34000	7.60583	179.50	179.50	0.00	PERIOD	ALL	00043824
436265.03000	3710563.34000	7.91537	180.17	185.49	0.00	PERIOD	ALL	00043824
436290.03000	3710563.34000	8.25159	181.19	183.61	0.00	PERIOD	ALL	00043824
436315.03000	3710563.34000	8.60977	182.46	185.39	0.00	PERIOD	ALL	00043824
436340.03000	3710563.34000	8.99621	183.73	186.38	0.00	PERIOD	ALL	00043824
436365.03000	3710563.34000	9.41504	184.44	186.38	0.00	PERIOD	ALL	00043824
436390.03000	3710563.34000	9.87207	183.87	183.87	0.00	PERIOD	ALL	00043824
436415.03000	3710563.34000	10.36479	183.73	183.73	0.00	PERIOD	ALL	00043824
436440.03000	3710563.34000	10.89951	184.30	184.30	0.00	PERIOD	ALL	00043824
436465.03000	3710563.34000	11.48539	184.08	184.08	0.00	PERIOD	ALL	00043824
436490.03000	3710563.34000	12.12653	184.57	184.57	0.00	PERIOD	ALL	00043824
436515.03000	3710563.34000	12.83308	184.98	184.98	0.00	PERIOD	ALL	00043824
436540.03000	3710563.34000	13.61597	184.99	184.99	0.00	PERIOD	ALL	00043824
436215.03000	3710588.34000	7.26780	179.06	179.06	0.00	PERIOD	ALL	00043824
436240.03000	3710588.34000	7.55903	179.48	179.48	0.00	PERIOD	ALL	00043824

436265.03000	3710588.34000	7.87078	179.72	179.72	0.00	PERIOD	ALL	00043824
436290.03000	3710588.34000	8.20423	180.03	180.03	0.00	PERIOD	ALL	00043824
436315.03000	3710588.34000	8.55755	180.49	185.39	0.00	PERIOD	ALL	00043824
436340.03000	3710588.34000	8.94040	181.28	186.38	0.00	PERIOD	ALL	00043824
436365.03000	3710588.34000	9.35369	182.22	186.38	0.00	PERIOD	ALL	00043824
436390.03000	3710588.34000	9.80513	182.61	182.61	0.00	PERIOD	ALL	00043824
436415.03000	3710588.34000	10.29059	182.90	182.90	0.00	PERIOD	ALL	00043824
436440.03000	3710588.34000	10.81776	183.52	183.52	0.00	PERIOD	ALL	00043824
436465.03000	3710588.34000	11.39505	183.27	183.27	0.00	PERIOD	ALL	00043824
436490.03000	3710588.34000	12.02630	183.58	183.58	0.00	PERIOD	ALL	00043824
436515.03000	3710588.34000	12.72095	183.92	183.92	0.00	PERIOD	ALL	00043824
436540.03000	3710588.34000	13.48981	183.93	183.93	0.00	PERIOD	ALL	00043824
436565.03000	3710588.34000	14.34409	184.03	184.03	0.00	PERIOD	ALL	00043824
436215.03000	3710613.34000	7.21633	179.02	179.02	0.00	PERIOD	ALL	00043824
436240.03000	3710613.34000	7.50384	179.63	179.63	0.00	PERIOD	ALL	00043824
436265.03000	3710613.34000	7.81217	179.87	179.87	0.00	PERIOD	ALL	00043824
436290.03000	3710613.34000	8.14203	180.10	180.10	0.00	PERIOD	ALL	00043824
436315.03000	3710613.34000	8.49587	180.23	180.23	0.00	PERIOD	ALL	00043824
436340.03000	3710613.34000	8.87598	180.33	180.33	0.00	PERIOD	ALL	00043824
436365.03000	3710613.34000	9.28471	180.62	180.62	0.00	PERIOD	ALL	00043824
436390.03000	3710613.34000	9.72519	181.24	181.24	0.00	PERIOD	ALL	00043824
436415.03000	3710613.34000	10.20224	181.90	181.90	0.00	PERIOD	ALL	00043824
436440.03000	3710613.34000	10.72037	182.67	182.67	0.00	PERIOD	ALL	00043824
436465.03000	3710613.34000	11.28762	182.45	182.45	0.00	PERIOD	ALL	00043824
436490.03000	3710613.34000	11.90699	182.84	182.84	0.00	PERIOD	ALL	00043824

436515.03000	3710613.34000	12.58782	183.24	183.24	0.00	PERIOD	ALL	00043824
436540.03000	3710613.34000	13.34046	183.34	183.34	0.00	PERIOD	ALL	00043824
436565.03000	3710613.34000	14.17573	183.53	183.53	0.00	PERIOD	ALL	00043824
436215.03000	3710638.34000	7.15832	178.73	178.73	0.00	PERIOD	ALL	00043824
436240.03000	3710638.34000	7.44245	179.18	179.18	0.00	PERIOD	ALL	00043824
436265.03000	3710638.34000	7.74682	179.32	179.32	0.00	PERIOD	ALL	00043824
436290.03000	3710638.34000	8.07108	179.85	179.85	0.00	PERIOD	ALL	00043824
436315.03000	3710638.34000	8.41906	180.22	180.22	0.00	PERIOD	ALL	00043824
436340.03000	3710638.34000	8.79380	180.18	180.18	0.00	PERIOD	ALL	00043824
436365.03000	3710638.34000	9.19688	180.16	180.16	0.00	PERIOD	ALL	00043824
436390.03000	3710638.34000	9.63149	180.20	180.20	0.00	PERIOD	ALL	00043824
436415.03000	3710638.34000	10.10061	180.64	180.64	0.00	PERIOD	ALL	00043824
436440.03000	3710638.34000	10.60845	181.66	181.66	0.00	PERIOD	ALL	00043824
436465.03000	3710638.34000	11.16455	181.54	181.54	0.00	PERIOD	ALL	00043824
436490.03000	3710638.34000	11.77036	182.29	182.29	0.00	PERIOD	ALL	00043824
436515.03000	3710638.34000	12.43622	182.79	182.79	0.00	PERIOD	ALL	00043824
436540.03000	3710638.34000	13.17197	182.75	182.75	0.00	PERIOD	ALL	00043824
436565.03000	3710638.34000	13.98707	182.92	182.92	0.00	PERIOD	ALL	00043824
436215.03000	3710663.34000	7.09426	178.17	178.17	0.00	PERIOD	ALL	00043824
436240.03000	3710663.34000	7.37448	178.43	178.43	0.00	PERIOD	ALL	00043824
436265.03000	3710663.34000	7.67459	178.37	178.37	0.00	PERIOD	ALL	00043824
436290.03000	3710663.34000	7.99310	178.99	178.99	0.00	PERIOD	ALL	00043824
436315.03000	3710663.34000	8.33465	179.53	179.53	0.00	PERIOD	ALL	00043824
436340.03000	3710663.34000	8.70309	179.45	179.45	0.00	PERIOD	ALL	00043824
436365.03000	3710663.34000	9.09903	179.43	179.43	0.00	PERIOD	ALL	00043824

436390.03000	3710663.34000	9.52724	178.92	178.92	0.00	PERIOD	ALL	00043824
436415.03000	3710663.34000	9.98823	179.02	179.02	0.00	PERIOD	ALL	00043824
436440.03000	3710663.34000	10.48570	180.03	180.03	0.00	PERIOD	ALL	00043824
436465.03000	3710663.34000	11.03108	179.60	179.60	0.00	PERIOD	ALL	00043824
436490.03000	3710663.34000	11.62221	179.15	182.77	0.00	PERIOD	ALL	00043824
436515.03000	3710663.34000	12.27346	179.24	182.77	0.00	PERIOD	ALL	00043824
436540.03000	3710663.34000	12.99083	179.19	182.90	0.00	PERIOD	ALL	00043824
436565.03000	3710663.34000	13.78263	179.33	185.92	0.00	PERIOD	ALL	00043824
436215.03000	3710688.34000	7.02495	177.38	177.38	0.00	PERIOD	ALL	00043824
436240.03000	3710688.34000	7.30091	177.44	177.44	0.00	PERIOD	ALL	00043824
436265.03000	3710688.34000	7.59607	177.27	177.27	0.00	PERIOD	ALL	00043824
436290.03000	3710688.34000	7.90847	177.94	177.94	0.00	PERIOD	ALL	00043824
436315.03000	3710688.34000	8.24315	178.62	178.62	0.00	PERIOD	ALL	00043824
436340.03000	3710688.34000	8.60487	178.50	178.50	0.00	PERIOD	ALL	00043824
436365.03000	3710688.34000	8.99364	178.37	178.37	0.00	PERIOD	ALL	00043824
436390.03000	3710688.34000	9.41525	177.34	177.34	0.00	PERIOD	ALL	00043824
436415.03000	3710688.34000	9.86786	177.13	177.13	0.00	PERIOD	ALL	00043824
436440.03000	3710688.34000	10.35516	177.92	177.92	0.00	PERIOD	ALL	00043824
436465.03000	3710688.34000	10.88893	177.43	177.43	0.00	PERIOD	ALL	00043824
436490.03000	3710688.34000	11.46430	177.21	182.77	0.00	PERIOD	ALL	00043824
436515.03000	3710688.34000	12.09879	177.53	182.77	0.00	PERIOD	ALL	00043824
436540.03000	3710688.34000	12.79729	177.64	182.72	0.00	PERIOD	ALL	00043824
436565.03000	3710688.34000	13.56856	177.93	185.33	0.00	PERIOD	ALL	00043824
436215.03000	3710713.34000	6.95137	176.42	176.42	0.00	PERIOD	ALL	00043824
436240.03000	3710713.34000	7.22277	176.31	176.31	0.00	PERIOD	ALL	00043824

436265.03000	3710713.34000	7.51268	176.06	176.06	0.00	PERIOD	ALL	00043824
436290.03000	3710713.34000	7.81888	176.72	176.72	0.00	PERIOD	ALL	00043824
436315.03000	3710713.34000	8.14666	177.45	177.45	0.00	PERIOD	ALL	00043824
436340.03000	3710713.34000	8.50108	177.40	177.40	0.00	PERIOD	ALL	00043824
436365.03000	3710713.34000	8.88244	177.18	177.18	0.00	PERIOD	ALL	00043824
436390.03000	3710713.34000	9.29784	175.55	175.55	0.00	PERIOD	ALL	00043824
436415.03000	3710713.34000	9.74216	175.00	175.00	0.00	PERIOD	ALL	00043824
436440.03000	3710713.34000	10.21794	175.55	176.78	0.00	PERIOD	ALL	00043824
436465.03000	3710713.34000	10.74058	175.15	175.15	0.00	PERIOD	ALL	00043824
436490.03000	3710713.34000	11.30469	175.91	175.91	0.00	PERIOD	ALL	00043824
436515.03000	3710713.34000	11.92161	176.75	176.75	0.00	PERIOD	ALL	00043824
436540.03000	3710713.34000	12.60048	177.13	177.13	0.00	PERIOD	ALL	00043824
436565.03000	3710713.34000	13.34972	177.28	177.28	0.00	PERIOD	ALL	00043824
436215.03000	3710738.34000	6.87435	175.37	175.37	0.00	PERIOD	ALL	00043824
436240.03000	3710738.34000	7.14077	175.18	175.18	0.00	PERIOD	ALL	00043824
436265.03000	3710738.34000	7.42513	174.90	174.90	0.00	PERIOD	ALL	00043824
436290.03000	3710738.34000	7.72537	175.46	175.46	0.00	PERIOD	ALL	00043824
436315.03000	3710738.34000	8.04637	176.16	176.16	0.00	PERIOD	ALL	00043824
436340.03000	3710738.34000	8.39280	176.31	176.31	0.00	PERIOD	ALL	00043824
436365.03000	3710738.34000	8.76604	175.96	176.82	0.00	PERIOD	ALL	00043824
436390.03000	3710738.34000	9.17405	173.55	176.82	0.00	PERIOD	ALL	00043824
436415.03000	3710738.34000	9.61276	172.70	172.70	0.00	PERIOD	ALL	00043824
436440.03000	3710738.34000	10.07879	173.14	173.14	0.00	PERIOD	ALL	00043824
436465.03000	3710738.34000	10.58726	172.84	172.84	0.00	PERIOD	ALL	00043824
436490.03000	3710738.34000	11.13359	174.12	174.90	0.00	PERIOD	ALL	00043824

436515.03000	3710738.34000	11.73184	175.22	176.27	0.00	PERIOD	ALL
00043824							
436540.03000	3710738.34000	12.38935	175.88	176.95	0.00	PERIOD	ALL
00043824							
436215.03000	3710763.34000	6.79416	174.37	174.37	0.00	PERIOD	ALL
00043824							
436240.03000	3710763.34000	7.05493	174.24	174.24	0.00	PERIOD	ALL
00043824							
436265.03000	3710763.34000	7.33236	174.23	174.23	0.00	PERIOD	ALL
00043824							
436290.03000	3710763.34000	7.62648	174.73	174.73	0.00	PERIOD	ALL
00043824							
436315.03000	3710763.34000	7.94098	175.32	175.32	0.00	PERIOD	ALL
00043824							
436340.03000	3710763.34000	8.27960	175.56	175.56	0.00	PERIOD	ALL
00043824							
436365.03000	3710763.34000	8.64712	174.60	175.44	0.00	PERIOD	ALL
00043824							
436390.03000	3710763.34000	9.04968	171.21	176.82	0.00	PERIOD	ALL
00043824							
436415.03000	3710763.34000	9.47583	170.28	176.82	0.00	PERIOD	ALL
00043824							
436440.03000	3710763.34000	9.93356	170.91	170.91	0.00	PERIOD	ALL
00043824							
436465.03000	3710763.34000	10.42460	170.56	174.90	0.00	PERIOD	ALL
00043824							
436490.03000	3710763.34000	10.95946	170.67	176.95	0.00	PERIOD	ALL
00043824							
436515.03000	3710763.34000	11.54154	171.09	176.95	0.00	PERIOD	ALL
00043824							
436540.03000	3710763.34000	12.17630	171.91	176.95	0.00	PERIOD	ALL
00043824							
436215.03000	3710788.34000	6.71175	173.33	173.33	0.00	PERIOD	ALL
00043824							
436240.03000	3710788.34000	6.97041	172.46	172.46	0.00	PERIOD	ALL
00043824							
436265.03000	3710788.34000	7.24586	171.60	171.60	0.00	PERIOD	ALL
00043824							
436290.03000	3710788.34000	7.53558	171.03	175.19	0.00	PERIOD	ALL
00043824							
436315.03000	3710788.34000	7.84711	170.49	176.35	0.00	PERIOD	ALL
00043824							
436340.03000	3710788.34000	8.18157	169.86	176.82	0.00	PERIOD	ALL
00043824							
436365.03000	3710788.34000	8.54235	168.80	178.05	0.00	PERIOD	ALL
00043824							
436390.03000	3710788.34000	8.93103	167.51	178.05	0.00	PERIOD	ALL
00043824							
436415.03000	3710788.34000	9.33927	168.02	176.82	0.00	PERIOD	ALL
00043824							

436440.03000	3710788.34000	9.77972	169.58	169.58	0.00	PERIOD	ALL	00043824
436465.03000	3710788.34000	10.25981	169.57	169.57	0.00	PERIOD	ALL	00043824
436490.03000	3710788.34000	10.77462	169.60	176.27	0.00	PERIOD	ALL	00043824
436515.03000	3710788.34000	11.33830	169.92	176.95	0.00	PERIOD	ALL	00043824
436540.03000	3710788.34000	11.95189	170.49	176.95	0.00	PERIOD	ALL	00043824
436215.03000	3710813.34000	6.64711	168.05	174.33	0.00	PERIOD	ALL	00043824
436240.03000	3710813.34000	6.90961	165.78	177.02	0.00	PERIOD	ALL	00043824
436265.03000	3710813.34000	7.18557	164.10	179.33	0.00	PERIOD	ALL	00043824
436290.03000	3710813.34000	7.47321	163.35	179.39	0.00	PERIOD	ALL	00043824
436315.03000	3710813.34000	7.77632	163.15	179.39	0.00	PERIOD	ALL	00043824
436340.03000	3710813.34000	8.09767	163.36	179.39	0.00	PERIOD	ALL	00043824
436365.03000	3710813.34000	8.44162	163.66	179.39	0.00	PERIOD	ALL	00043824
436390.03000	3710813.34000	8.80784	164.46	179.60	0.00	PERIOD	ALL	00043824
436415.03000	3710813.34000	9.19927	165.79	176.82	0.00	PERIOD	ALL	00043824
436440.03000	3710813.34000	9.61955	168.56	168.56	0.00	PERIOD	ALL	00043824
436465.03000	3710813.34000	10.08303	169.00	169.00	0.00	PERIOD	ALL	00043824
436490.03000	3710813.34000	10.58608	169.16	169.16	0.00	PERIOD	ALL	00043824
436515.03000	3710813.34000	11.12992	169.73	169.73	0.00	PERIOD	ALL	00043824
436540.03000	3710813.34000	11.72299	170.01	170.01	0.00	PERIOD	ALL	00043824
436240.03000	3710838.34000	6.87238	158.19	180.23	0.00	PERIOD	ALL	00043824
436265.03000	3710838.34000	7.13962	157.23	180.23	0.00	PERIOD	ALL	00043824
436290.03000	3710838.34000	7.41287	157.42	180.23	0.00	PERIOD	ALL	00043824
436315.03000	3710838.34000	7.69879	158.26	181.63	0.00	PERIOD	ALL	00043824
436340.03000	3710838.34000	8.00193	159.52	181.63	0.00	PERIOD	ALL	00043824
436365.03000	3710838.34000	8.32814	160.79	179.60	0.00	PERIOD	ALL	00043824

436240.03000	3710863.34000	6.83314	152.83	180.29	0.00	PERIOD	ALL	00043824
436265.03000	3710863.34000	7.07555	153.56	180.30	0.00	PERIOD	ALL	00043824
436290.03000	3710863.34000	7.32658	155.04	180.23	0.00	PERIOD	ALL	00043824
436315.03000	3710863.34000	7.59453	156.78	180.23	0.00	PERIOD	ALL	00043824
436340.03000	3710863.34000	7.88480	158.42	179.39	0.00	PERIOD	ALL	00043824
436240.03000	3710888.34000	6.75892	151.05	180.23	0.00	PERIOD	ALL	00043824
436265.03000	3710888.34000	6.99189	151.94	180.23	0.00	PERIOD	ALL	00043824
436290.03000	3710888.34000	7.23173	153.64	180.23	0.00	PERIOD	ALL	00043824
436315.03000	3710888.34000	7.48654	155.76	179.39	0.00	PERIOD	ALL	00043824
436340.03000	3710888.34000	7.77090	157.04	179.39	0.00	PERIOD	ALL	00043824
436240.03000	3710913.34000	6.67079	150.43	180.23	0.00	PERIOD	ALL	00043824
436265.03000	3710913.34000	6.90823	150.51	180.23	0.00	PERIOD	ALL	00043824
436290.03000	3710913.34000	7.15528	151.00	180.23	0.00	PERIOD	ALL	00043824
436315.03000	3710913.34000	7.42417	151.11	181.63	0.00	PERIOD	ALL	00043824
436340.03000	3710913.34000	7.71965	150.58	182.89	0.00	PERIOD	ALL	00043824
436240.03000	3710938.34000	6.58417	149.82	179.39	0.00	PERIOD	ALL	00043824
436265.03000	3710938.34000	6.82442	149.29	180.23	0.00	PERIOD	ALL	00043824
436290.03000	3710938.34000	7.07830	148.83	180.23	0.00	PERIOD	ALL	00043824
436315.03000	3710938.34000	7.35437	147.97	181.63	0.00	PERIOD	ALL	00043824
436340.03000	3710938.34000	7.64400	147.36	182.89	0.00	PERIOD	ALL	00043824
436265.03000	3710963.34000	6.73135	148.85	179.33	0.00	PERIOD	ALL	00043824
436290.03000	3710963.34000	6.98809	147.80	180.23	0.00	PERIOD	ALL	00043824
436315.03000	3710963.34000	7.26209	146.67	181.63	0.00	PERIOD	ALL	00043824
436340.03000	3710963.34000	7.54181	146.20	182.21	0.00	PERIOD	ALL	00043824
436365.03000	3710963.34000	7.80932	147.52	182.21	0.00	PERIOD	ALL	00043824

436265.03000	3710988.34000	6.64200	148.29	178.15	0.00	PERIOD	ALL	00043824
436290.03000	3710988.34000	6.90002	146.80	179.39	0.00	PERIOD	ALL	00043824
436315.03000	3710988.34000	7.16471	145.84	179.39	0.00	PERIOD	ALL	00043824
436340.03000	3710988.34000	7.43294	145.58	179.60	0.00	PERIOD	ALL	00043824
436365.03000	3710988.34000	7.70182	146.25	179.60	0.00	PERIOD	ALL	00043824
436390.03000	3710988.34000	7.99776	146.45	181.63	0.00	PERIOD	ALL	00043824
436415.03000	3710988.34000	8.38596	142.79	185.92	0.00	PERIOD	ALL	00043824
436440.03000	3710988.34000	8.81730	138.95	186.89	0.00	PERIOD	ALL	00043824
436265.03000	3711013.34000	6.58509	145.92	178.15	0.00	PERIOD	ALL	00043824
436290.03000	3711013.34000	6.84936	143.95	179.39	0.00	PERIOD	ALL	00043824
436315.03000	3711013.34000	7.10043	143.43	179.39	0.00	PERIOD	ALL	00043824
436340.03000	3711013.34000	7.34700	143.87	179.60	0.00	PERIOD	ALL	00043824
436365.03000	3711013.34000	7.61034	144.30	179.60	0.00	PERIOD	ALL	00043824
436390.03000	3711013.34000	7.91546	143.50	182.21	0.00	PERIOD	ALL	00043824
436415.03000	3711013.34000	8.30316	139.95	185.92	0.00	PERIOD	ALL	00043824
436440.03000	3711013.34000	8.67794	138.20	186.78	0.00	PERIOD	ALL	00043824
436265.03000	3711038.34000	6.64360	138.94	180.23	0.00	PERIOD	ALL	00043824
436290.03000	3711038.34000	6.90483	137.48	182.89	0.00	PERIOD	ALL	00043824
436315.03000	3711038.34000	7.12756	137.83	182.89	0.00	PERIOD	ALL	00043824
436340.03000	3711038.34000	7.32547	139.64	182.21	0.00	PERIOD	ALL	00043824
436365.03000	3711038.34000	7.54076	141.61	179.60	0.00	PERIOD	ALL	00043824
436390.03000	3711038.34000	7.84234	140.66	182.77	0.00	PERIOD	ALL	00043824
436415.03000	3711038.34000	8.19157	138.62	185.92	0.00	PERIOD	ALL	00043824
436440.03000	3711038.34000	8.52756	137.93	186.78	0.00	PERIOD	ALL	00043824
436465.03000	3711038.34000	8.89706	136.85	186.78	0.00	PERIOD	ALL	00043824

436265.03000	3711063.34000	6.62070	136.44	180.23	0.00	PERIOD	ALL 00043824
436290.03000	3711063.34000	6.85158	135.90	181.63	0.00	PERIOD	ALL 00043824
436315.03000	3711063.34000	7.05942	136.47	181.63	0.00	PERIOD	ALL 00043824
436340.03000	3711063.34000	7.25500	137.94	181.63	0.00	PERIOD	ALL 00043824
436365.03000	3711063.34000	7.47081	139.35	179.60	0.00	PERIOD	ALL 00043824
436390.03000	3711063.34000	7.75096	138.96	181.63	0.00	PERIOD	ALL 00043824
436415.03000	3711063.34000	8.05626	138.28	185.33	0.00	PERIOD	ALL 00043824
436440.03000	3711063.34000	8.37244	137.89	185.92	0.00	PERIOD	ALL 00043824
436465.03000	3711063.34000	8.71852	137.16	185.92	0.00	PERIOD	ALL 00043824
436490.03000	3711063.34000	9.07095	136.96	186.78	0.00	PERIOD	ALL 00043824
436290.03000	3711088.34000	6.76571	135.42	180.23	0.00	PERIOD	ALL 00043824
436315.03000	3711088.34000	6.98429	135.44	180.23	0.00	PERIOD	ALL 00043824
436340.03000	3711088.34000	7.18497	136.41	179.60	0.00	PERIOD	ALL 00043824
436365.03000	3711088.34000	7.39122	137.73	178.15	0.00	PERIOD	ALL 00043824
436390.03000	3711088.34000	7.63892	138.19	178.15	0.00	PERIOD	ALL 00043824
436415.03000	3711088.34000	7.91727	138.13	179.68	0.00	PERIOD	ALL 00043824
436440.03000	3711088.34000	8.21812	137.88	183.79	0.00	PERIOD	ALL 00043824
436465.03000	3711088.34000	8.54009	137.54	185.33	0.00	PERIOD	ALL 00043824
436490.03000	3711088.34000	8.83997	138.73	183.79	0.00	PERIOD	ALL 00043824
436365.03000	3711113.34000	7.30620	136.46	178.15	0.00	PERIOD	ALL 00043824
436390.03000	3711113.34000	7.52240	137.65	176.82	0.00	PERIOD	ALL 00043824
436415.03000	3711113.34000	7.77945	137.99	176.82	0.00	PERIOD	ALL 00043824
436440.03000	3711113.34000	8.06520	137.88	176.82	0.00	PERIOD	ALL 00043824
436465.03000	3711113.34000	8.35195	138.36	179.68	0.00	PERIOD	ALL 00043824
436490.03000	3711113.34000	8.57957	142.19	169.44	0.00	PERIOD	ALL 00043824

436515.03000	3711113.34000	8.82207	147.63	168.53	0.00	PERIOD	ALL	00043824
436415.03000	3711138.34000	7.64560	137.76	169.44	0.00	PERIOD	ALL	00043824
436440.03000	3711138.34000	7.90983	138.03	169.44	0.00	PERIOD	ALL	00043824
436465.03000	3711138.34000	8.14368	140.13	169.44	0.00	PERIOD	ALL	00043824
436490.03000	3711138.34000	8.31375	147.13	168.53	0.00	PERIOD	ALL	00043824
436515.03000	3711138.34000	8.54596	154.41	168.53	0.00	PERIOD	ALL	00043824
436440.03000	3711163.34000	7.74470	138.61	169.44	0.00	PERIOD	ALL	00043824
436465.03000	3711163.34000	7.90900	143.55	169.44	0.00	PERIOD	ALL	00043824
436490.03000	3711163.34000	8.07341	152.05	168.53	0.00	PERIOD	ALL	00043824
436515.03000	3711163.34000	8.31288	159.34	165.52	0.00	PERIOD	ALL	00043824
436465.03000	3711188.34000	7.67974	147.68	168.53	0.00	PERIOD	ALL	00043824
436490.03000	3711188.34000	7.86295	155.75	165.52	0.00	PERIOD	ALL	00043824
436515.03000	3711188.34000	8.10726	162.34	165.29	0.00	PERIOD	ALL	00043824
436540.03000	3711188.34000	8.40734	164.82	164.82	0.00	PERIOD	ALL	00043824
436465.03000	3711213.34000	7.50325	149.06	168.53	0.00	PERIOD	ALL	00043824
436490.03000	3711213.34000	7.67353	158.08	165.29	0.00	PERIOD	ALL	00043824
436515.03000	3711213.34000	7.91924	163.66	163.66	0.00	PERIOD	ALL	00043824
436540.03000	3711213.34000	8.21218	164.79	164.79	0.00	PERIOD	ALL	00043824
436565.03000	3711213.34000	8.52688	165.26	165.26	0.00	PERIOD	ALL	00043824
436590.03000	3711213.34000	8.86047	165.76	165.76	0.00	PERIOD	ALL	00043824
436615.03000	3711213.34000	9.21690	165.90	165.90	0.00	PERIOD	ALL	00043824
436465.03000	3711238.34000	7.34961	149.01	168.53	0.00	PERIOD	ALL	00043824
436490.03000	3711238.34000	7.50052	158.99	164.63	0.00	PERIOD	ALL	00043824
436515.03000	3711238.34000	7.74083	163.78	163.78	0.00	PERIOD	ALL	00043824
436540.03000	3711238.34000	8.02480	164.25	164.25	0.00	PERIOD	ALL	00043824

436565.03000	3711238.34000	8.32285	165.11	165.11	0.00	PERIOD	ALL
00043824							
436590.03000	3711238.34000	8.64079	165.65	165.65	0.00	PERIOD	ALL
00043824							
436615.03000	3711238.34000	8.98155	165.61	165.61	0.00	PERIOD	ALL
00043824							
436640.03000	3711238.34000	9.34197	165.86	165.86	0.00	PERIOD	ALL
00043824							
436490.03000	3711263.34000	7.34076	158.66	164.49	0.00	PERIOD	ALL
00043824							
436515.03000	3711263.34000	7.57088	163.18	163.18	0.00	PERIOD	ALL
00043824							
436540.03000	3711263.34000	7.84270	163.62	163.62	0.00	PERIOD	ALL
00043824							
436565.03000	3711263.34000	8.12669	164.58	164.58	0.00	PERIOD	ALL
00043824							
436590.03000	3711263.34000	8.42934	165.25	165.25	0.00	PERIOD	ALL
00043824							
436615.03000	3711263.34000	8.75328	165.41	165.41	0.00	PERIOD	ALL
00043824							
436640.03000	3711263.34000	9.09786	165.50	165.50	0.00	PERIOD	ALL
00043824							
436490.03000	3711288.34000	7.19283	157.31	164.49	0.00	PERIOD	ALL
00043824							
436515.03000	3711288.34000	7.40823	162.00	162.87	0.00	PERIOD	ALL
00043824							
436540.03000	3711288.34000	7.66626	162.84	162.84	0.00	PERIOD	ALL
00043824							
436565.03000	3711288.34000	7.94221	163.09	163.09	0.00	PERIOD	ALL
00043824							
436590.03000	3711288.34000	8.22924	164.04	164.04	0.00	PERIOD	ALL
00043824							
436615.03000	3711288.34000	8.53330	165.05	165.05	0.00	PERIOD	ALL
00043824							
436640.03000	3711288.34000	8.86263	165.09	165.09	0.00	PERIOD	ALL
00043824							
436490.03000	3711313.34000	7.06592	154.22	165.32	0.00	PERIOD	ALL
00043824							
436515.03000	3711313.34000	7.27578	157.34	165.32	0.00	PERIOD	ALL
00043824							
436540.03000	3711313.34000	7.50732	160.01	163.13	0.00	PERIOD	ALL
00043824							
436565.03000	3711313.34000	7.76110	161.94	161.94	0.00	PERIOD	ALL
00043824							
436590.03000	3711313.34000	8.03748	162.54	162.54	0.00	PERIOD	ALL
00043824							
436615.03000	3711313.34000	8.32457	164.01	164.01	0.00	PERIOD	ALL
00043824							
436640.03000	3711313.34000	8.63552	164.70	164.70	0.00	PERIOD	ALL
00043824							

436665.03000	3711313.34000	8.97078	164.97	164.97	0.00	PERIOD	ALL	00043824
436490.03000	3711338.34000	6.92552	153.00	165.32	0.00	PERIOD	ALL	00043824
436515.03000	3711338.34000	7.14453	154.03	165.71	0.00	PERIOD	ALL	00043824
436540.03000	3711338.34000	7.37166	155.51	165.71	0.00	PERIOD	ALL	00043824
436565.03000	3711338.34000	7.59648	159.06	162.14	0.00	PERIOD	ALL	00043824
436590.03000	3711338.34000	7.84846	161.54	161.54	0.00	PERIOD	ALL	00043824
436615.03000	3711338.34000	8.12221	163.06	163.06	0.00	PERIOD	ALL	00043824
436640.03000	3711338.34000	8.41656	164.26	164.26	0.00	PERIOD	ALL	00043824
436665.03000	3711338.34000	8.73761	164.60	164.60	0.00	PERIOD	ALL	00043824
436515.03000	3711363.34000	6.99874	152.76	165.32	0.00	PERIOD	ALL	00043824
436540.03000	3711363.34000	7.22442	153.35	165.71	0.00	PERIOD	ALL	00043824
436565.03000	3711363.34000	7.43477	156.81	164.33	0.00	PERIOD	ALL	00043824
436590.03000	3711363.34000	7.66360	160.75	160.75	0.00	PERIOD	ALL	00043824
436615.03000	3711363.34000	7.92501	162.32	162.32	0.00	PERIOD	ALL	00043824
436640.03000	3711363.34000	8.20512	163.81	163.81	0.00	PERIOD	ALL	00043824
436665.03000	3711363.34000	8.51310	164.21	164.21	0.00	PERIOD	ALL	00043824
436515.03000	3711388.34000	6.84443	152.60	162.87	0.00	PERIOD	ALL	00043824
436540.03000	3711388.34000	7.06313	152.98	164.52	0.00	PERIOD	ALL	00043824
436565.03000	3711388.34000	7.27283	155.39	164.09	0.00	PERIOD	ALL	00043824
436590.03000	3711388.34000	7.48260	160.04	161.43	0.00	PERIOD	ALL	00043824
436615.03000	3711388.34000	7.73270	161.77	161.77	0.00	PERIOD	ALL	00043824
436640.03000	3711388.34000	8.00103	163.32	163.32	0.00	PERIOD	ALL	00043824
436665.03000	3711388.34000	8.29704	163.75	163.75	0.00	PERIOD	ALL	00043824
436690.03000	3711388.34000	8.61139	164.42	168.73	0.00	PERIOD	ALL	00043824
436515.03000	3711413.34000	6.69358	152.42	161.43	0.00	PERIOD	ALL	00043824

436540.03000	3711413.34000	6.90284	152.86	162.12	0.00	PERIOD	ALL	00043824
436565.03000	3711413.34000	7.11097	154.48	164.09	0.00	PERIOD	ALL	00043824
436590.03000	3711413.34000	7.30751	159.35	160.78	0.00	PERIOD	ALL	00043824
436615.03000	3711413.34000	7.54529	161.36	161.36	0.00	PERIOD	ALL	00043824
436640.03000	3711413.34000	7.80374	162.82	162.82	0.00	PERIOD	ALL	00043824
436665.03000	3711413.34000	8.08892	163.23	163.23	0.00	PERIOD	ALL	00043824
436690.03000	3711413.34000	8.39170	163.79	168.73	0.00	PERIOD	ALL	00043824
436515.03000	3711438.34000	6.54762	152.09	160.78	0.00	PERIOD	ALL	00043824
436540.03000	3711438.34000	6.74963	152.43	161.64	0.00	PERIOD	ALL	00043824
436565.03000	3711438.34000	6.95039	153.89	163.42	0.00	PERIOD	ALL	00043824
436590.03000	3711438.34000	7.13629	158.81	160.19	0.00	PERIOD	ALL	00043824
436615.03000	3711438.34000	7.36295	161.03	161.03	0.00	PERIOD	ALL	00043824
436640.03000	3711438.34000	7.61267	162.35	162.35	0.00	PERIOD	ALL	00043824
436665.03000	3711438.34000	7.88802	162.70	162.70	0.00	PERIOD	ALL	00043824
436690.03000	3711438.34000	8.18022	163.17	168.73	0.00	PERIOD	ALL	00043824
436515.03000	3711463.34000	6.40825	151.47	160.19	0.00	PERIOD	ALL	00043824
436540.03000	3711463.34000	6.59586	152.37	175.30	0.00	PERIOD	ALL	00043824
436565.03000	3711463.34000	6.78542	154.13	175.30	0.00	PERIOD	ALL	00043824
436590.03000	3711463.34000	6.96949	158.34	159.35	0.00	PERIOD	ALL	00043824
436615.03000	3711463.34000	7.18795	160.44	160.44	0.00	PERIOD	ALL	00043824
436640.03000	3711463.34000	7.42924	161.66	161.66	0.00	PERIOD	ALL	00043824
436665.03000	3711463.34000	7.69387	162.17	162.17	0.00	PERIOD	ALL	00043824
436690.03000	3711463.34000	7.97459	162.78	173.35	0.00	PERIOD	ALL	00043824
436515.03000	3711488.34000	6.25790	152.05	159.75	0.00	PERIOD	ALL	00043824
436540.03000	3711488.34000	6.43170	153.58	175.30	0.00	PERIOD	ALL	00043824

436565.03000	3711488.34000	6.61444	155.39	175.30	0.00	PERIOD	ALL	00043824
436590.03000	3711488.34000	6.80412	157.96	175.30	0.00	PERIOD	ALL	00043824
436615.03000	3711488.34000	7.01407	160.00	175.30	0.00	PERIOD	ALL	00043824
436640.03000	3711488.34000	7.24379	161.63	175.30	0.00	PERIOD	ALL	00043824
436665.03000	3711488.34000	7.49855	162.24	175.30	0.00	PERIOD	ALL	00043824
436690.03000	3711488.34000	7.77199	162.95	175.30	0.00	PERIOD	ALL	00043824
436515.03000	3711513.34000	6.08547	155.08	159.39	0.00	PERIOD	ALL	00043824
436540.03000	3711513.34000	6.25793	156.34	159.39	0.00	PERIOD	ALL	00043824
436565.03000	3711513.34000	6.44256	157.27	175.30	0.00	PERIOD	ALL	00043824
436590.03000	3711513.34000	6.64081	158.12	175.30	0.00	PERIOD	ALL	00043824
436615.03000	3711513.34000	6.84457	160.01	175.30	0.00	PERIOD	ALL	00043824
436640.03000	3711513.34000	7.06304	162.13	175.30	0.00	PERIOD	ALL	00043824
436665.03000	3711513.34000	7.30887	162.81	175.30	0.00	PERIOD	ALL	00043824
436515.03000	3711538.34000	5.91286	159.28	159.28	0.00	PERIOD	ALL	00043824
436540.03000	3711538.34000	6.08905	159.41	159.41	0.00	PERIOD	ALL	00043824
436565.03000	3711538.34000	6.27943	159.01	159.01	0.00	PERIOD	ALL	00043824
436590.03000	3711538.34000	6.47674	158.86	175.30	0.00	PERIOD	ALL	00043824
436615.03000	3711538.34000	6.67635	160.42	175.30	0.00	PERIOD	ALL	00043824
436640.03000	3711538.34000	6.88604	162.77	175.30	0.00	PERIOD	ALL	00043824
436665.03000	3711538.34000	7.12325	163.53	175.30	0.00	PERIOD	ALL	00043824
436515.03000	3711563.34000	5.77433	159.75	159.75	0.00	PERIOD	ALL	00043824
436540.03000	3711563.34000	5.94604	159.63	159.63	0.00	PERIOD	ALL	00043824
436565.03000	3711563.34000	6.12771	159.51	159.51	0.00	PERIOD	ALL	00043824
436590.03000	3711563.34000	6.31613	159.66	175.30	0.00	PERIOD	ALL	00043824
436615.03000	3711563.34000	6.51233	160.80	175.30	0.00	PERIOD	ALL	00043824

436640.03000	3711563.34000	6.71590	163.01	175.30	0.00	PERIOD	ALL
00043824							
436665.03000	3711563.34000	6.94451	163.87	175.59	0.00	PERIOD	ALL
00043824							
436515.03000	3711588.34000	5.64031	160.02	160.02	0.00	PERIOD	ALL
00043824							
436540.03000	3711588.34000	5.80409	160.13	160.13	0.00	PERIOD	ALL
00043824							
436565.03000	3711588.34000	5.97754	160.27	160.27	0.00	PERIOD	ALL
00043824							
436590.03000	3711588.34000	6.16040	160.32	175.30	0.00	PERIOD	ALL
00043824							
436615.03000	3711588.34000	6.35371	160.96	175.59	0.00	PERIOD	ALL
00043824							
436640.03000	3711588.34000	6.55295	162.75	175.59	0.00	PERIOD	ALL
00043824							
436665.03000	3711588.34000	6.77392	163.56	175.59	0.00	PERIOD	ALL
00043824							
436515.03000	3711613.34000	5.50473	160.92	160.92	0.00	PERIOD	ALL
00043824							
436540.03000	3711613.34000	5.66251	161.05	161.05	0.00	PERIOD	ALL
00043824							
436565.03000	3711613.34000	5.83141	160.99	160.99	0.00	PERIOD	ALL
00043824							
436590.03000	3711613.34000	6.00971	160.82	175.30	0.00	PERIOD	ALL
00043824							
436615.03000	3711613.34000	6.19888	161.13	175.59	0.00	PERIOD	ALL
00043824							
436640.03000	3711613.34000	6.39519	162.31	175.59	0.00	PERIOD	ALL
00043824							
436515.03000	3711638.34000	5.37444	161.58	161.58	0.00	PERIOD	ALL
00043824							
436540.03000	3711638.34000	5.52753	161.58	161.58	0.00	PERIOD	ALL
00043824							
436565.03000	3711638.34000	5.69168	161.37	161.37	0.00	PERIOD	ALL
00043824							
436590.03000	3711638.34000	5.86654	161.16	161.16	0.00	PERIOD	ALL
00043824							
436615.03000	3711638.34000	6.04836	161.28	175.59	0.00	PERIOD	ALL
00043824							
436640.03000	3711638.34000	6.24190	161.85	175.59	0.00	PERIOD	ALL
00043824							
436665.03000	3711638.34000	6.45373	161.70	175.59	0.00	PERIOD	ALL
00043824							
436540.03000	3711663.34000	5.39937	161.70	161.70	0.00	PERIOD	ALL
00043824							
436565.03000	3711663.34000	5.55761	161.54	161.54	0.00	PERIOD	ALL
00043824							
436590.03000	3711663.34000	5.72589	161.43	161.43	0.00	PERIOD	ALL
00043824							

436615.03000	3711663.34000	5.90236	161.43	175.30	0.00	PERIOD	ALL	00043824
436640.03000	3711663.34000	6.09208	161.57	175.59	0.00	PERIOD	ALL	00043824
436665.03000	3711663.34000	6.30157	160.70	175.59	0.00	PERIOD	ALL	00043824
436540.03000	3711688.34000	5.27537	161.82	161.82	0.00	PERIOD	ALL	00043824
436565.03000	3711688.34000	5.42775	161.74	161.74	0.00	PERIOD	ALL	00043824
436590.03000	3711688.34000	5.59017	161.66	161.66	0.00	PERIOD	ALL	00043824
436615.03000	3711688.34000	5.76354	161.56	161.56	0.00	PERIOD	ALL	00043824
436640.03000	3711688.34000	5.94504	161.60	175.59	0.00	PERIOD	ALL	00043824
436665.03000	3711688.34000	6.15182	160.10	175.59	0.00	PERIOD	ALL	00043824
436540.03000	3711713.34000	5.16008	161.31	161.31	0.00	PERIOD	ALL	00043824
436565.03000	3711713.34000	5.31190	160.61	160.61	0.00	PERIOD	ALL	00043824
436590.03000	3711713.34000	5.46531	161.02	161.02	0.00	PERIOD	ALL	00043824
436615.03000	3711713.34000	5.62770	161.63	161.63	0.00	PERIOD	ALL	00043824
436640.03000	3711713.34000	5.80405	161.81	161.81	0.00	PERIOD	ALL	00043824
436665.03000	3711713.34000	6.00285	160.09	175.59	0.00	PERIOD	ALL	00043824
436690.03000	3711713.34000	6.23114	156.63	175.59	0.00	PERIOD	ALL	00043824
436565.03000	3711738.34000	5.23527	155.30	161.84	0.00	PERIOD	ALL	00043824
436590.03000	3711738.34000	5.37544	156.45	161.82	0.00	PERIOD	ALL	00043824
436615.03000	3711738.34000	5.51789	158.68	161.82	0.00	PERIOD	ALL	00043824
436640.03000	3711738.34000	5.68389	159.21	175.59	0.00	PERIOD	ALL	00043824
436665.03000	3711738.34000	5.88517	156.82	175.59	0.00	PERIOD	ALL	00043824
436690.03000	3711738.34000	6.10882	153.53	175.59	0.00	PERIOD	ALL	00043824
436715.03000	3711738.34000	6.33167	151.73	175.59	0.00	PERIOD	ALL	00043824
436565.03000	3711763.34000	5.16152	151.43	175.59	0.00	PERIOD	ALL	00043824
436590.03000	3711763.34000	5.29841	152.18	175.59	0.00	PERIOD	ALL	00043824

436615.03000	3711763.34000	5.43451	153.91	175.59	0.00	PERIOD	ALL	00043824
436640.03000	3711763.34000	5.59568	154.23	175.59	0.00	PERIOD	ALL	00043824
436665.03000	3711763.34000	5.78865	152.46	175.59	0.00	PERIOD	ALL	00043824
436690.03000	3711763.34000	5.99595	150.49	175.59	0.00	PERIOD	ALL	00043824
436715.03000	3711763.34000	6.20102	149.66	175.59	0.00	PERIOD	ALL	00043824
436740.03000	3711763.34000	6.41683	148.86	175.59	0.00	PERIOD	ALL	00043824
436565.03000	3711788.34000	5.07288	149.62	175.59	0.00	PERIOD	ALL	00043824
436590.03000	3711788.34000	5.21154	149.76	175.59	0.00	PERIOD	ALL	00043824
436615.03000	3711788.34000	5.35624	150.10	175.59	0.00	PERIOD	ALL	00043824
436640.03000	3711788.34000	5.51552	150.00	175.59	0.00	PERIOD	ALL	00043824
436665.03000	3711788.34000	5.69204	149.28	175.59	0.00	PERIOD	ALL	00043824
436690.03000	3711788.34000	5.87831	148.56	175.59	0.00	PERIOD	ALL	00043824
436715.03000	3711788.34000	6.07023	148.15	175.59	0.00	PERIOD	ALL	00043824
436740.03000	3711788.34000	6.27689	147.42	175.59	0.00	PERIOD	ALL	00043824
436590.03000	3711813.34000	5.10537	149.27	175.59	0.00	PERIOD	ALL	00043824
436615.03000	3711813.34000	5.25108	149.11	175.59	0.00	PERIOD	ALL	00043824
436640.03000	3711813.34000	5.40671	148.83	175.59	0.00	PERIOD	ALL	00043824
436665.03000	3711813.34000	5.57145	148.51	175.59	0.00	PERIOD	ALL	00043824
436690.03000	3711813.34000	5.74711	148.04	175.59	0.00	PERIOD	ALL	00043824
436715.03000	3711813.34000	5.93559	147.32	175.59	0.00	PERIOD	ALL	00043824
436740.03000	3711813.34000	6.14006	146.20	175.59	0.00	PERIOD	ALL	00043824
436765.03000	3711813.34000	6.35451	145.13	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3711813.34000	18.24981	80.86	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3711813.34000	19.16088	79.59	175.59	0.00	PERIOD	ALL	00043824
436590.03000	3711838.34000	5.00434	148.67	175.59	0.00	PERIOD	ALL	00043824

436615.03000	3711838.34000	5.13662	149.10	175.59	0.00	PERIOD	ALL	00043824
436640.03000	3711838.34000	5.28615	148.83	175.59	0.00	PERIOD	ALL	00043824
436665.03000	3711838.34000	5.44375	148.55	175.59	0.00	PERIOD	ALL	00043824
436690.03000	3711838.34000	5.61346	147.99	175.59	0.00	PERIOD	ALL	00043824
436715.03000	3711838.34000	5.80337	146.66	175.59	0.00	PERIOD	ALL	00043824
436740.03000	3711838.34000	6.00741	145.10	175.59	0.00	PERIOD	ALL	00043824
436765.03000	3711838.34000	6.21034	144.23	175.59	0.00	PERIOD	ALL	00043824
436790.03000	3711838.34000	6.40843	144.18	175.59	0.00	PERIOD	ALL	00043824
437015.03000	3711838.34000	13.03327	96.80	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3711838.34000	16.82693	81.43	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3711838.34000	17.57464	79.17	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3711838.34000	18.40284	77.81	175.59	0.00	PERIOD	ALL	00043824
436615.03000	3711863.34000	5.04818	147.49	175.59	0.00	PERIOD	ALL	00043824
436640.03000	3711863.34000	5.20223	146.57	175.59	0.00	PERIOD	ALL	00043824
436665.03000	3711863.34000	5.36006	145.91	175.59	0.00	PERIOD	ALL	00043824
436690.03000	3711863.34000	5.51616	145.83	175.59	0.00	PERIOD	ALL	00043824
436715.03000	3711863.34000	5.68514	145.44	175.59	0.00	PERIOD	ALL	00043824
436740.03000	3711863.34000	5.87027	144.59	175.59	0.00	PERIOD	ALL	00043824
436765.03000	3711863.34000	6.06272	143.84	175.59	0.00	PERIOD	ALL	00043824
436790.03000	3711863.34000	6.25739	143.47	175.59	0.00	PERIOD	ALL	00043824
436965.03000	3711863.34000	10.88285	103.79	175.59	0.00	PERIOD	ALL	00043824
436990.03000	3711863.34000	11.61949	101.14	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3711863.34000	15.52328	84.77	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3711863.34000	16.25052	82.39	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3711863.34000	16.95411	79.03	175.59	0.00	PERIOD	ALL	00043824

437165.03000	3711863.34000	17.72498	77.42	175.59	0.00	PERIOD	ALL 00043824
437190.03000	3711863.34000	18.69436	77.32	175.59	0.00	PERIOD	ALL 00043824
436615.03000	3711888.34000	4.98540	144.69	175.59	0.00	PERIOD	ALL 00043824
436640.03000	3711888.34000	5.12422	144.44	175.59	0.00	PERIOD	ALL 00043824
436665.03000	3711888.34000	5.27296	144.02	175.59	0.00	PERIOD	ALL 00043824
436690.03000	3711888.34000	5.42127	144.01	175.59	0.00	PERIOD	ALL 00043824
436715.03000	3711888.34000	5.57769	143.95	175.59	0.00	PERIOD	ALL 00043824
436740.03000	3711888.34000	5.74697	143.60	175.59	0.00	PERIOD	ALL 00043824
436765.03000	3711888.34000	5.92458	143.23	175.59	0.00	PERIOD	ALL 00043824
436790.03000	3711888.34000	6.11035	142.87	175.59	0.00	PERIOD	ALL 00043824
436940.03000	3711888.34000	10.11626	105.06	175.59	0.00	PERIOD	ALL 00043824
436965.03000	3711888.34000	10.74078	102.75	175.59	0.00	PERIOD	ALL 00043824
437065.03000	3711888.34000	14.18941	88.93	175.59	0.00	PERIOD	ALL 00043824
437090.03000	3711888.34000	14.84522	87.67	175.59	0.00	PERIOD	ALL 00043824
437115.03000	3711888.34000	15.64801	84.83	175.59	0.00	PERIOD	ALL 00043824
437140.03000	3711888.34000	16.42287	80.68	175.59	0.00	PERIOD	ALL 00043824
437165.03000	3711888.34000	17.13955	77.90	175.59	0.00	PERIOD	ALL 00043824
437190.03000	3711888.34000	18.05350	77.42	175.59	0.00	PERIOD	ALL 00043824
436640.03000	3711913.34000	5.03628	143.23	175.59	0.00	PERIOD	ALL 00043824
436665.03000	3711913.34000	5.17162	143.23	175.59	0.00	PERIOD	ALL 00043824
436690.03000	3711913.34000	5.31439	143.18	175.59	0.00	PERIOD	ALL 00043824
436715.03000	3711913.34000	5.46403	143.12	175.59	0.00	PERIOD	ALL 00043824
436740.03000	3711913.34000	5.62313	142.93	175.59	0.00	PERIOD	ALL 00043824
436765.03000	3711913.34000	5.79012	142.71	175.59	0.00	PERIOD	ALL 00043824
436790.03000	3711913.34000	5.96635	142.41	175.59	0.00	PERIOD	ALL 00043824

436915.03000	3711913.34000	8.96650	110.00	175.59	0.00	PERIOD	ALL	00043824
436940.03000	3711913.34000	9.87030	104.91	175.59	0.00	PERIOD	ALL	00043824
436965.03000	3711913.34000	10.54713	102.06	175.59	0.00	PERIOD	ALL	00043824
436990.03000	3711913.34000	11.19118	99.74	175.59	0.00	PERIOD	ALL	00043824
437040.03000	3711913.34000	12.89073	92.77	175.59	0.00	PERIOD	ALL	00043824
437065.03000	3711913.34000	13.48753	91.57	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3711913.34000	14.01782	91.28	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3711913.34000	14.99594	87.33	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3711913.34000	15.89031	82.53	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3711913.34000	16.62027	79.08	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3711913.34000	17.48577	78.11	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3711913.34000	18.55046	77.99	175.59	0.00	PERIOD	ALL	00043824
436640.03000	3711938.34000	4.94297	142.60	142.60	0.00	PERIOD	ALL	00043824
436665.03000	3711938.34000	5.06612	142.94	142.94	0.00	PERIOD	ALL	00043824
436690.03000	3711938.34000	5.20229	142.84	175.59	0.00	PERIOD	ALL	00043824
436715.03000	3711938.34000	5.34465	142.82	175.59	0.00	PERIOD	ALL	00043824
436740.03000	3711938.34000	5.49641	142.65	175.59	0.00	PERIOD	ALL	00043824
436765.03000	3711938.34000	5.65752	142.35	175.59	0.00	PERIOD	ALL	00043824
436790.03000	3711938.34000	5.82533	142.07	175.59	0.00	PERIOD	ALL	00043824
436965.03000	3711938.34000	10.15813	102.84	175.59	0.00	PERIOD	ALL	00043824
436990.03000	3711938.34000	10.91246	99.51	175.59	0.00	PERIOD	ALL	00043824
437015.03000	3711938.34000	11.64973	96.57	175.59	0.00	PERIOD	ALL	00043824
437040.03000	3711938.34000	12.26530	94.79	175.59	0.00	PERIOD	ALL	00043824
437065.03000	3711938.34000	12.74032	94.36	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3711938.34000	13.16961	94.51	175.59	0.00	PERIOD	ALL	00043824

437115.03000	3711938.34000	14.28762	89.92	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3711938.34000	15.36206	83.78	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3711938.34000	16.11282	80.13	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3711938.34000	16.95426	79.01	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3711938.34000	17.98211	78.74	175.59	0.00	PERIOD	ALL	00043824
436665.03000	3711963.34000	4.98183	141.70	141.70	0.00	PERIOD	ALL	00043824
436690.03000	3711963.34000	5.11703	141.46	141.46	0.00	PERIOD	ALL	00043824
436715.03000	3711963.34000	5.24630	141.77	141.77	0.00	PERIOD	ALL	00043824
436740.03000	3711963.34000	5.38265	142.03	142.03	0.00	PERIOD	ALL	00043824
436765.03000	3711963.34000	5.53288	141.92	141.92	0.00	PERIOD	ALL	00043824
436790.03000	3711963.34000	5.68895	141.84	141.84	0.00	PERIOD	ALL	00043824
437015.03000	3711963.34000	11.07436	98.43	175.59	0.00	PERIOD	ALL	00043824
437040.03000	3711963.34000	11.60019	97.14	175.59	0.00	PERIOD	ALL	00043824
437065.03000	3711963.34000	12.06488	96.56	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3711963.34000	12.45501	96.73	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3711963.34000	13.47601	92.98	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3711963.34000	14.85411	84.61	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3711963.34000	15.61011	80.64	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3711963.34000	16.44083	79.87	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3711963.34000	17.44473	80.18	175.59	0.00	PERIOD	ALL	00043824
436690.03000	3711988.34000	5.05678	139.21	139.21	0.00	PERIOD	ALL	00043824
436715.03000	3711988.34000	5.16948	139.93	139.93	0.00	PERIOD	ALL	00043824
436740.03000	3711988.34000	5.28183	140.94	140.94	0.00	PERIOD	ALL	00043824
436765.03000	3711988.34000	5.40580	141.73	141.73	0.00	PERIOD	ALL	00043824
436790.03000	3711988.34000	5.54570	142.07	142.07	0.00	PERIOD	ALL	00043824

436815.03000	3711988.34000	5.70321	141.87	141.87	0.00	PERIOD	ALL	00043824
437040.03000	3711988.34000	10.95104	99.46	175.59	0.00	PERIOD	ALL	00043824
437065.03000	3711988.34000	11.47246	98.26	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3711988.34000	11.83704	98.40	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3711988.34000	12.60468	96.19	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3711988.34000	14.20051	87.76	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3711988.34000	15.12698	82.22	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3711988.34000	15.94083	81.20	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3711988.34000	16.88830	82.21	175.59	0.00	PERIOD	ALL	00043824
437240.03000	3711988.34000	17.89838	84.08	175.59	0.00	PERIOD	ALL	00043824
436690.03000	3712013.34000	4.94992	139.14	139.14	0.00	PERIOD	ALL	00043824
436715.03000	3712013.34000	5.06112	139.68	139.68	0.00	PERIOD	ALL	00043824
436740.03000	3712013.34000	5.16744	140.67	140.67	0.00	PERIOD	ALL	00043824
436765.03000	3712013.34000	5.27398	141.96	141.96	0.00	PERIOD	ALL	00043824
436790.03000	3712013.34000	5.39629	142.83	142.83	0.00	PERIOD	ALL	00043824
436815.03000	3712013.34000	5.53531	143.18	143.18	0.00	PERIOD	ALL	00043824
437065.03000	3712013.34000	10.91991	99.81	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3712013.34000	11.26337	99.90	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712013.34000	11.79266	99.00	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712013.34000	13.34501	91.65	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3712013.34000	14.49878	86.32	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3712013.34000	15.31944	85.22	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3712013.34000	16.20215	85.23	175.59	0.00	PERIOD	ALL	00043824
437240.03000	3712013.34000	17.16895	85.98	175.59	0.00	PERIOD	ALL	00043824
436715.03000	3712038.34000	4.94193	140.03	140.03	0.00	PERIOD	ALL	00043824

436740.03000	3712038.34000	5.04930	140.73	140.73	0.00	PERIOD	ALL	00043824
436765.03000	3712038.34000	5.14718	142.14	142.14	0.00	PERIOD	ALL	00043824
436790.03000	3712038.34000	5.25223	143.57	143.57	0.00	PERIOD	ALL	00043824
436815.03000	3712038.34000	5.37660	144.35	144.35	0.00	PERIOD	ALL	00043824
436840.03000	3712038.34000	5.51438	144.74	144.74	0.00	PERIOD	ALL	00043824
437065.03000	3712038.34000	10.39315	101.33	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3712038.34000	10.75314	101.11	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712038.34000	11.12585	101.03	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712038.34000	12.42146	95.30	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3712038.34000	13.78219	89.14	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3712038.34000	14.63978	87.50	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3712038.34000	15.51787	86.99	175.59	0.00	PERIOD	ALL	00043824
437240.03000	3712038.34000	16.49186	87.13	175.59	0.00	PERIOD	ALL	00043824
436715.03000	3712063.34000	4.82551	140.41	140.41	0.00	PERIOD	ALL	00043824
436740.03000	3712063.34000	4.92936	141.03	141.03	0.00	PERIOD	ALL	00043824
436765.03000	3712063.34000	5.02650	142.21	142.21	0.00	PERIOD	ALL	00043824
436790.03000	3712063.34000	5.12027	143.91	143.91	0.00	PERIOD	ALL	00043824
436815.03000	3712063.34000	5.22983	145.17	145.17	0.00	PERIOD	ALL	00043824
436840.03000	3712063.34000	5.35600	145.85	145.85	0.00	PERIOD	ALL	00043824
436865.03000	3712063.34000	5.48896	146.51	146.51	0.00	PERIOD	ALL	00043824
437065.03000	3712063.34000	9.92439	102.59	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3712063.34000	10.31522	101.95	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712063.34000	10.64138	102.01	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712063.34000	11.54812	98.49	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3712063.34000	13.01871	91.73	175.59	0.00	PERIOD	ALL	00043824

437190.03000	3712063.34000	14.02844	88.64	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3712063.34000	14.90008	87.83	175.59	0.00	PERIOD	ALL	00043824
437240.03000	3712063.34000	15.86503	87.71	175.59	0.00	PERIOD	ALL	00043824
436740.03000	3712088.34000	4.80725	141.60	141.60	0.00	PERIOD	ALL	00043824
436765.03000	3712088.34000	4.90880	142.32	142.32	0.00	PERIOD	ALL	00043824
436790.03000	3712088.34000	5.00329	143.67	143.67	0.00	PERIOD	ALL	00043824
436815.03000	3712088.34000	5.09956	145.31	145.31	0.00	PERIOD	ALL	00043824
436840.03000	3712088.34000	5.21414	146.29	146.29	0.00	PERIOD	ALL	00043824
436865.03000	3712088.34000	5.34515	146.63	146.63	0.00	PERIOD	ALL	00043824
436890.03000	3712088.34000	5.48357	146.89	146.89	0.00	PERIOD	ALL	00043824
436915.03000	3712088.34000	5.64715	145.97	147.02	0.00	PERIOD	ALL	00043824
437090.03000	3712088.34000	9.95355	102.35	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712088.34000	10.32639	101.91	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712088.34000	10.86516	100.60	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3712088.34000	12.15732	94.79	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3712088.34000	13.40785	89.77	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3712088.34000	14.31792	88.26	175.59	0.00	PERIOD	ALL	00043824
437240.03000	3712088.34000	15.27498	87.85	175.59	0.00	PERIOD	ALL	00043824
436740.03000	3712113.34000	4.69627	141.82	141.82	0.00	PERIOD	ALL	00043824
436765.03000	3712113.34000	4.78904	142.72	142.72	0.00	PERIOD	ALL	00043824
436790.03000	3712113.34000	4.89356	143.27	143.27	0.00	PERIOD	ALL	00043824
436815.03000	3712113.34000	4.99394	144.30	144.30	0.00	PERIOD	ALL	00043824
436840.03000	3712113.34000	5.09592	145.58	145.58	0.00	PERIOD	ALL	00043824
436865.03000	3712113.34000	5.21000	146.52	146.52	0.00	PERIOD	ALL	00043824
436890.03000	3712113.34000	5.33879	146.92	146.92	0.00	PERIOD	ALL	00043824

436915.03000	3712113.34000	5.48823	146.39	147.10	0.00	PERIOD	ALL	00043824
437090.03000	3712113.34000	9.66237	102.30	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712113.34000	10.13331	100.96	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712113.34000	10.56863	100.21	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3712113.34000	11.32972	97.62	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3712113.34000	12.65895	91.85	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3712113.34000	13.73399	88.66	175.59	0.00	PERIOD	ALL	00043824
437240.03000	3712113.34000	14.72205	87.57	175.59	0.00	PERIOD	ALL	00043824
436765.03000	3712138.34000	4.68266	142.64	142.64	0.00	PERIOD	ALL	00043824
436790.03000	3712138.34000	4.77806	143.38	143.38	0.00	PERIOD	ALL	00043824
436815.03000	3712138.34000	4.88445	143.78	143.78	0.00	PERIOD	ALL	00043824
436840.03000	3712138.34000	4.99022	144.46	144.46	0.00	PERIOD	ALL	00043824
436865.03000	3712138.34000	5.10078	145.16	145.16	0.00	PERIOD	ALL	00043824
436890.03000	3712138.34000	5.22197	145.56	145.56	0.00	PERIOD	ALL	00043824
436915.03000	3712138.34000	5.36123	145.24	145.24	0.00	PERIOD	ALL	00043824
437065.03000	3712138.34000	8.78153	105.21	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3712138.34000	9.35485	102.45	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712138.34000	9.95709	99.87	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712138.34000	10.46590	98.42	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3712138.34000	10.97006	97.41	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3712138.34000	11.87046	94.19	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3712138.34000	13.10474	89.43	175.59	0.00	PERIOD	ALL	00043824
436815.03000	3712163.34000	4.77173	143.66	143.66	0.00	PERIOD	ALL	00043824
436840.03000	3712163.34000	4.87709	144.04	144.04	0.00	PERIOD	ALL	00043824
436865.03000	3712163.34000	4.98684	144.42	144.42	0.00	PERIOD	ALL	00043824

436890.03000	3712163.34000	5.10300	144.71	144.71	0.00	PERIOD	ALL	00043824
436915.03000	3712163.34000	5.23179	144.59	144.59	0.00	PERIOD	ALL	00043824
437065.03000	3712163.34000	8.61675	104.44	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3712163.34000	9.15940	101.73	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712163.34000	9.80303	98.56	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712163.34000	10.33833	96.69	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3712163.34000	10.77776	95.99	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3712163.34000	11.36224	94.67	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3712163.34000	12.42254	90.65	175.59	0.00	PERIOD	ALL	00043824
436840.03000	3712188.34000	4.77155	143.45	143.45	0.00	PERIOD	ALL	00043824
436865.03000	3712188.34000	4.87060	144.07	144.07	0.00	PERIOD	ALL	00043824
436890.03000	3712188.34000	4.97956	144.40	144.40	0.00	PERIOD	ALL	00043824
436915.03000	3712188.34000	5.09901	144.42	144.42	0.00	PERIOD	ALL	00043824
437065.03000	3712188.34000	8.52972	102.96	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3712188.34000	8.99907	100.70	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712188.34000	9.58485	97.73	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712188.34000	10.10016	95.74	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3712188.34000	10.56571	94.59	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3712188.34000	11.03143	93.90	175.59	0.00	PERIOD	ALL	00043824
437215.03000	3712188.34000	11.83338	91.24	175.59	0.00	PERIOD	ALL	00043824
437240.03000	3712188.34000	12.92851	87.18	175.59	0.00	PERIOD	ALL	00043824
436890.03000	3712213.34000	4.87564	143.28	144.33	0.00	PERIOD	ALL	00043824
436915.03000	3712213.34000	4.98483	143.49	144.59	0.00	PERIOD	ALL	00043824
436940.03000	3712213.34000	5.13648	141.83	143.95	0.00	PERIOD	ALL	00043824
437065.03000	3712213.34000	8.39371	101.89	175.59	0.00	PERIOD	ALL	00043824

437090.03000	3712213.34000	8.78802	100.11	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712213.34000	9.26311	97.84	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712213.34000	9.74075	95.86	175.59	0.00	PERIOD	ALL	00043824
437165.03000	3712213.34000	10.25023	93.97	175.59	0.00	PERIOD	ALL	00043824
437190.03000	3712213.34000	10.75117	92.64	175.59	0.00	PERIOD	ALL	00043824
437065.03000	3712238.34000	8.13506	102.03	175.59	0.00	PERIOD	ALL	00043824
437090.03000	3712238.34000	8.45858	100.70	175.59	0.00	PERIOD	ALL	00043824
437115.03000	3712238.34000	8.84626	98.96	175.59	0.00	PERIOD	ALL	00043824
437140.03000	3712238.34000	9.29585	96.90	175.59	0.00	PERIOD	ALL	00043824
437683.43000	3710179.48000	20.49692	65.15	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710179.48000	19.35614	64.91	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710204.48000	21.75731	65.30	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710204.48000	20.49984	65.16	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710204.48000	19.37134	65.03	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710229.48000	23.22641	65.45	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710229.48000	21.82358	65.36	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710229.48000	20.56402	65.40	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710229.48000	19.43413	65.40	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710229.48000	18.41793	65.29	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710254.48000	24.95351	65.58	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710254.48000	23.36583	65.51	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710254.48000	21.95249	65.53	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710254.48000	20.68816	65.58	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710254.48000	19.55080	65.59	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710254.48000	18.51740	65.64	211.60	0.00	PERIOD	ALL	00043824

437758.43000	3710254.48000	17.57562	65.68	211.60	0.00	PERIOD	ALL	00043824
437583.43000	3710279.48000	26.99833	65.63	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710279.48000	25.18217	65.49	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710279.48000	23.57798	65.46	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710279.48000	22.15012	65.47	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710279.48000	20.87033	65.49	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710279.48000	19.71678	65.51	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710279.48000	18.66442	65.64	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710279.48000	17.70255	65.80	211.60	0.00	PERIOD	ALL	00043824
437583.43000	3710304.48000	27.31742	65.46	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710304.48000	25.47459	65.35	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710304.48000	23.84178	65.34	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710304.48000	22.39222	65.31	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710304.48000	21.09054	65.31	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710304.48000	19.91358	65.35	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710304.48000	18.84137	65.47	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710304.48000	17.86445	65.60	211.60	0.00	PERIOD	ALL	00043824
437783.43000	3710304.48000	16.97979	65.53	211.60	0.00	PERIOD	ALL	00043824
437558.43000	3710329.48000	29.82808	65.54	211.60	0.00	PERIOD	ALL	00043824
437583.43000	3710329.48000	27.68506	65.34	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710329.48000	25.80712	65.21	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710329.48000	24.14361	65.14	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710329.48000	22.66270	65.07	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710329.48000	21.33838	65.02	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710329.48000	20.13370	65.06	211.60	0.00	PERIOD	ALL	00043824

437733.43000	3710329.48000	19.04471	65.10	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710329.48000	18.05461	65.12	211.60	0.00	PERIOD	ALL	00043824
437783.43000	3710329.48000	17.14480	65.22	211.60	0.00	PERIOD	ALL	00043824
437808.43000	3710329.48000	16.29975	65.46	211.60	0.00	PERIOD	ALL	00043824
437533.43000	3710354.48000	32.81449	65.65	211.60	0.00	PERIOD	ALL	00043824
437558.43000	3710354.48000	30.27176	65.47	211.60	0.00	PERIOD	ALL	00043824
437583.43000	3710354.48000	28.07624	65.31	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710354.48000	26.16005	65.08	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710354.48000	24.48160	64.78	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710354.48000	22.98346	64.46	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710354.48000	21.63130	64.25	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710354.48000	20.40318	64.20	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710354.48000	19.29006	64.17	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710354.48000	18.27588	64.17	211.60	0.00	PERIOD	ALL	00043824
437783.43000	3710354.48000	17.33445	64.52	211.60	0.00	PERIOD	ALL	00043824
437808.43000	3710354.48000	16.44594	65.31	211.60	0.00	PERIOD	ALL	00043824
437833.43000	3710354.48000	15.65057	65.63	211.60	0.00	PERIOD	ALL	00043824
437508.43000	3710379.48000	36.36969	65.94	211.60	0.00	PERIOD	ALL	00043824
437533.43000	3710379.48000	33.32945	65.68	211.60	0.00	PERIOD	ALL	00043824
437558.43000	3710379.48000	30.72068	65.54	211.60	0.00	PERIOD	ALL	00043824
437583.43000	3710379.48000	28.46012	65.48	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710379.48000	26.51169	65.14	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710379.48000	24.81328	64.57	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710379.48000	23.27209	64.29	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710379.48000	21.87286	64.33	211.60	0.00	PERIOD	ALL	00043824

437708.43000	3710379.48000	20.62023	64.26	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710379.48000	19.48876	64.10	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710379.48000	18.44984	64.19	211.60	0.00	PERIOD	ALL	00043824
437783.43000	3710379.48000	17.47824	64.79	211.60	0.00	PERIOD	ALL	00043824
437808.43000	3710379.48000	16.57965	65.43	211.60	0.00	PERIOD	ALL	00043824
437833.43000	3710379.48000	15.78878	65.39	211.60	0.00	PERIOD	ALL	00043824
437508.43000	3710404.48000	36.96586	65.96	211.60	0.00	PERIOD	ALL	00043824
437533.43000	3710404.48000	33.84279	65.77	211.60	0.00	PERIOD	ALL	00043824
437558.43000	3710404.48000	31.16690	65.70	211.60	0.00	PERIOD	ALL	00043824
437583.43000	3710404.48000	28.85461	65.59	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710404.48000	26.88307	65.00	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710404.48000	25.14216	64.38	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710404.48000	23.54604	64.36	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710404.48000	22.10565	64.57	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710404.48000	20.82187	64.58	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710404.48000	19.66671	64.48	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710404.48000	18.60393	64.63	211.60	0.00	PERIOD	ALL	00043824
437783.43000	3710404.48000	17.61477	65.12	211.60	0.00	PERIOD	ALL	00043824
437808.43000	3710404.48000	16.71621	65.50	211.60	0.00	PERIOD	ALL	00043824
437833.43000	3710404.48000	15.90990	65.48	211.60	0.00	PERIOD	ALL	00043824
437858.43000	3710404.48000	15.16176	65.56	211.60	0.00	PERIOD	ALL	00043824
437483.43000	3710429.48000	41.29447	66.45	211.60	0.00	PERIOD	ALL	00043824
437508.43000	3710429.48000	37.53241	66.07	211.60	0.00	PERIOD	ALL	00043824
437533.43000	3710429.48000	34.34202	65.92	211.60	0.00	PERIOD	ALL	00043824
437558.43000	3710429.48000	31.59662	65.90	211.60	0.00	PERIOD	ALL	00043824

437583.43000 3710429.48000 29.23284 65.78 211.60 0.00 PERIOD ALL
00043824
437608.43000 3710429.48000 27.21526 65.18 211.60 0.00 PERIOD ALL
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437633.43000 3710429.48000 25.42228 64.74 211.60 0.00 PERIOD ALL
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437683.43000 3710429.48000 22.29971 65.22 211.60 0.00 PERIOD ALL
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437708.43000 3710429.48000 20.99637 65.17 211.60 0.00 PERIOD ALL
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437783.43000 3710429.48000 17.74925 65.47 211.60 0.00 PERIOD ALL
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437883.43000 3710429.48000 14.56034 65.90 211.60 0.00 PERIOD ALL
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437483.43000 3710454.48000 41.89774 66.61 211.60 0.00 PERIOD ALL
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437508.43000 3710454.48000 38.06609 66.24 211.60 0.00 PERIOD ALL
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437558.43000 3710454.48000 32.00359 66.08 211.60 0.00 PERIOD ALL
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437583.43000 3710454.48000 29.58476 66.04 211.60 0.00 PERIOD ALL
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437608.43000 3710454.48000 27.50033 65.71 211.60 0.00 PERIOD ALL
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437633.43000 3710454.48000 25.64579 65.55 211.60 0.00 PERIOD ALL
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437658.43000 3710454.48000 23.96770 65.82 211.60 0.00 PERIOD ALL
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437683.43000 3710454.48000 22.48087 65.94 211.60 0.00 PERIOD ALL
00043824
437708.43000 3710454.48000 21.16685 65.72 211.60 0.00 PERIOD ALL
00043824
437733.43000 3710454.48000 19.98806 65.38 211.60 0.00 PERIOD ALL
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437758.43000 3710454.48000 18.90115 65.31 211.60 0.00 PERIOD ALL
00043824

437783.43000 3710454.48000 17.88288 65.76 211.60 0.00 PERIOD ALL
00043824
437808.43000 3710454.48000 16.95670 66.09 211.60 0.00 PERIOD ALL
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437833.43000 3710454.48000 16.12200 66.15 211.60 0.00 PERIOD ALL
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437858.43000 3710454.48000 15.36353 66.00 211.60 0.00 PERIOD ALL
00043824
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00043824
437483.43000 3710479.48000 42.45257 66.75 211.60 0.00 PERIOD ALL
00043824
437508.43000 3710479.48000 38.56333 66.34 211.60 0.00 PERIOD ALL
00043824
437533.43000 3710479.48000 35.24755 66.19 211.60 0.00 PERIOD ALL
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437558.43000 3710479.48000 32.39566 66.17 211.60 0.00 PERIOD ALL
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437583.43000 3710479.48000 29.91858 66.22 211.60 0.00 PERIOD ALL
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437608.43000 3710479.48000 27.76205 66.22 211.60 0.00 PERIOD ALL
00043824
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437708.43000 3710479.48000 21.36003 65.78 211.60 0.00 PERIOD ALL
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437733.43000 3710479.48000 20.15242 65.56 211.60 0.00 PERIOD ALL
00043824
437758.43000 3710479.48000 19.04543 65.53 211.60 0.00 PERIOD ALL
00043824
437783.43000 3710479.48000 18.01702 65.92 211.60 0.00 PERIOD ALL
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437808.43000 3710479.48000 17.08175 66.15 211.60 0.00 PERIOD ALL
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437833.43000 3710479.48000 16.23744 66.12 211.60 0.00 PERIOD ALL
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437858.43000 3710479.48000 15.45897 66.13 211.60 0.00 PERIOD ALL
00043824
437883.43000 3710479.48000 14.73948 66.17 211.60 0.00 PERIOD ALL
00043824
437908.43000 3710479.48000 14.06655 66.28 211.60 0.00 PERIOD ALL
00043824
437483.43000 3710504.48000 42.82194 67.48 211.60 0.00 PERIOD ALL
00043824
437508.43000 3710504.48000 38.97614 66.65 211.60 0.00 PERIOD ALL
00043824

437533.43000	3710504.48000	35.60735	66.56	211.60	0.00	PERIOD	ALL	00043824
437558.43000	3710504.48000	32.71630	66.51	211.60	0.00	PERIOD	ALL	00043824
437583.43000	3710504.48000	30.22191	66.39	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710504.48000	28.04532	66.27	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710504.48000	26.12440	66.20	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710504.48000	24.42116	66.10	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710504.48000	22.90360	65.99	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710504.48000	21.53669	65.90	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710504.48000	20.30085	65.83	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710504.48000	19.17562	65.86	211.60	0.00	PERIOD	ALL	00043824
437783.43000	3710504.48000	18.14560	66.00	211.60	0.00	PERIOD	ALL	00043824
437808.43000	3710504.48000	17.19041	66.31	211.60	0.00	PERIOD	ALL	00043824
437833.43000	3710504.48000	16.32260	66.51	211.60	0.00	PERIOD	ALL	00043824
437858.43000	3710504.48000	15.53021	66.59	211.60	0.00	PERIOD	ALL	00043824
437883.43000	3710504.48000	14.80789	66.52	210.88	0.00	PERIOD	ALL	00043824
437908.43000	3710504.48000	14.14533	66.31	208.62	0.00	PERIOD	ALL	00043824
437483.43000	3710529.48000	41.22203	70.01	211.60	0.00	PERIOD	ALL	00043824
437508.43000	3710529.48000	37.43030	69.99	211.60	0.00	PERIOD	ALL	00043824
437533.43000	3710529.48000	34.96784	69.02	211.60	0.00	PERIOD	ALL	00043824
437558.43000	3710529.48000	32.89779	67.55	211.60	0.00	PERIOD	ALL	00043824
437583.43000	3710529.48000	30.45005	66.92	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710529.48000	28.26231	66.67	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710529.48000	26.32297	66.52	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710529.48000	24.60395	66.37	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710529.48000	23.06315	66.29	211.60	0.00	PERIOD	ALL	00043824

437708.43000	3710529.48000	21.68188	66.20	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710529.48000	20.43260	66.11	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710529.48000	19.29835	66.06	211.60	0.00	PERIOD	ALL	00043824
437783.43000	3710529.48000	18.25152	66.23	211.60	0.00	PERIOD	ALL	00043824
437808.43000	3710529.48000	17.28749	66.53	211.60	0.00	PERIOD	ALL	00043824
437833.43000	3710529.48000	16.41391	66.68	211.60	0.00	PERIOD	ALL	00043824
437858.43000	3710529.48000	15.61921	66.61	210.88	0.00	PERIOD	ALL	00043824
437883.43000	3710529.48000	14.88908	66.53	207.17	0.00	PERIOD	ALL	00043824
437908.43000	3710529.48000	14.21277	66.46	208.62	0.00	PERIOD	ALL	00043824
437933.43000	3710529.48000	13.57131	66.66	208.62	0.00	PERIOD	ALL	00043824
437508.43000	3710554.48000	33.49849	76.09	211.60	0.00	PERIOD	ALL	00043824
437533.43000	3710554.48000	31.96923	74.12	211.60	0.00	PERIOD	ALL	00043824
437558.43000	3710554.48000	31.02195	71.34	211.60	0.00	PERIOD	ALL	00043824
437583.43000	3710554.48000	29.47590	69.64	211.60	0.00	PERIOD	ALL	00043824
437608.43000	3710554.48000	28.23187	68.27	211.60	0.00	PERIOD	ALL	00043824
437633.43000	3710554.48000	26.42244	67.53	211.60	0.00	PERIOD	ALL	00043824
437658.43000	3710554.48000	24.71920	67.11	211.60	0.00	PERIOD	ALL	00043824
437683.43000	3710554.48000	23.19564	66.69	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710554.48000	21.80979	66.47	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710554.48000	20.54851	66.38	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710554.48000	19.40285	66.32	211.60	0.00	PERIOD	ALL	00043824
437783.43000	3710554.48000	18.34669	66.49	211.60	0.00	PERIOD	ALL	00043824
437808.43000	3710554.48000	17.37869	66.69	211.60	0.00	PERIOD	ALL	00043824
437833.43000	3710554.48000	16.49700	66.80	210.88	0.00	PERIOD	ALL	00043824
437858.43000	3710554.48000	15.69239	66.80	207.03	0.00	PERIOD	ALL	00043824

437883.43000 3710554.48000 14.95182 66.79 207.17 0.00 PERIOD ALL
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437908.43000 3710554.48000 14.26665 66.75 208.62 0.00 PERIOD ALL
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437933.43000 3710554.48000 13.63254 66.66 208.62 0.00 PERIOD ALL
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437508.43000 3710579.48000 28.96181 82.33 211.60 0.00 PERIOD ALL
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437533.43000 3710579.48000 28.13956 80.09 211.60 0.00 PERIOD ALL
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437558.43000 3710579.48000 27.73418 77.29 211.60 0.00 PERIOD ALL
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437583.43000 3710579.48000 27.19206 74.55 211.60 0.00 PERIOD ALL
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437608.43000 3710579.48000 26.57505 71.81 211.60 0.00 PERIOD ALL
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437633.43000 3710579.48000 25.20590 70.66 211.60 0.00 PERIOD ALL
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437658.43000 3710579.48000 23.90025 69.71 211.60 0.00 PERIOD ALL
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437683.43000 3710579.48000 23.21488 67.96 211.60 0.00 PERIOD ALL
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437708.43000 3710579.48000 21.91016 66.84 211.60 0.00 PERIOD ALL
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437733.43000 3710579.48000 20.64244 66.73 211.60 0.00 PERIOD ALL
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437758.43000 3710579.48000 19.48169 66.77 211.60 0.00 PERIOD ALL
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437783.43000 3710579.48000 18.41753 66.90 211.60 0.00 PERIOD ALL
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437808.43000 3710579.48000 17.45343 66.93 210.88 0.00 PERIOD ALL
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437833.43000 3710579.48000 16.56903 66.99 205.14 0.00 PERIOD ALL
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437858.43000 3710579.48000 15.74854 67.10 207.03 0.00 PERIOD ALL
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437883.43000 3710579.48000 15.00536 67.03 207.17 0.00 PERIOD ALL
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437908.43000 3710579.48000 14.31752 66.94 207.64 0.00 PERIOD ALL
00043824
437933.43000 3710579.48000 13.68430 66.75 208.62 0.00 PERIOD ALL
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437508.43000 3710604.48000 26.91524 85.46 205.14 0.00 PERIOD ALL
00043824
437533.43000 3710604.48000 25.65115 84.15 205.14 0.00 PERIOD ALL
00043824
437558.43000 3710604.48000 24.39846 83.02 205.14 0.00 PERIOD ALL
00043824
437583.43000 3710604.48000 24.16961 80.25 205.14 0.00 PERIOD ALL
00043824

437608.43000	3710604.48000	24.01284	77.33	210.88	0.00	PERIOD	ALL	00043824
437633.43000	3710604.48000	22.77217	76.54	205.14	0.00	PERIOD	ALL	00043824
437658.43000	3710604.48000	22.05908	74.76	210.88	0.00	PERIOD	ALL	00043824
437683.43000	3710604.48000	22.19696	70.64	211.60	0.00	PERIOD	ALL	00043824
437708.43000	3710604.48000	21.96472	67.55	211.60	0.00	PERIOD	ALL	00043824
437733.43000	3710604.48000	20.70604	67.22	211.60	0.00	PERIOD	ALL	00043824
437758.43000	3710604.48000	19.52804	67.39	210.88	0.00	PERIOD	ALL	00043824
437783.43000	3710604.48000	18.46166	67.50	205.14	0.00	PERIOD	ALL	00043824
437808.43000	3710604.48000	17.50184	67.38	205.14	0.00	PERIOD	ALL	00043824
437833.43000	3710604.48000	16.62016	67.27	205.14	0.00	PERIOD	ALL	00043824
437858.43000	3710604.48000	15.80061	67.32	207.03	0.00	PERIOD	ALL	00043824
437883.43000	3710604.48000	15.06083	67.09	207.17	0.00	PERIOD	ALL	00043824
437908.43000	3710604.48000	14.36933	66.99	207.64	0.00	PERIOD	ALL	00043824
437933.43000	3710604.48000	13.72139	67.02	208.62	0.00	PERIOD	ALL	00043824
437958.43000	3710604.48000	13.11171	67.15	208.62	0.00	PERIOD	ALL	00043824
437483.43000	3710629.48000	26.34654	89.73	205.14	0.00	PERIOD	ALL	00043824
437508.43000	3710629.48000	25.81499	87.35	205.14	0.00	PERIOD	ALL	00043824
437533.43000	3710629.48000	25.17369	85.21	205.14	0.00	PERIOD	ALL	00043824
437558.43000	3710629.48000	24.08907	83.87	205.14	0.00	PERIOD	ALL	00043824
437583.43000	3710629.48000	23.00676	82.69	205.14	0.00	PERIOD	ALL	00043824
437608.43000	3710629.48000	21.98024	81.58	205.14	0.00	PERIOD	ALL	00043824
437633.43000	3710629.48000	21.15663	80.22	205.14	0.00	PERIOD	ALL	00043824
437658.43000	3710629.48000	21.08828	77.31	205.14	0.00	PERIOD	ALL	00043824
437683.43000	3710629.48000	21.51942	72.84	205.14	0.00	PERIOD	ALL	00043824
437708.43000	3710629.48000	21.74685	68.77	210.88	0.00	PERIOD	ALL	00043824

437733.43000	3710629.48000	20.75235	67.68	210.88	0.00	PERIOD	ALL	00043824
437758.43000	3710629.48000	19.57164	67.82	205.14	0.00	PERIOD	ALL	00043824
437783.43000	3710629.48000	18.50042	67.89	205.14	0.00	PERIOD	ALL	00043824
437808.43000	3710629.48000	17.54440	67.70	205.14	0.00	PERIOD	ALL	00043824
437833.43000	3710629.48000	16.67640	67.33	205.14	0.00	PERIOD	ALL	00043824
437858.43000	3710629.48000	15.85539	67.31	205.14	0.00	PERIOD	ALL	00043824
437883.43000	3710629.48000	15.09692	67.32	207.03	0.00	PERIOD	ALL	00043824
437908.43000	3710629.48000	14.38957	67.46	207.64	0.00	PERIOD	ALL	00043824
437933.43000	3710629.48000	13.73089	67.64	208.62	0.00	PERIOD	ALL	00043824
437958.43000	3710629.48000	13.13233	67.55	208.62	0.00	PERIOD	ALL	00043824
437458.43000	3710654.48000	26.55314	92.98	205.14	0.00	PERIOD	ALL	00043824
437483.43000	3710654.48000	25.42753	91.34	205.14	0.00	PERIOD	ALL	00043824
437508.43000	3710654.48000	25.11811	88.69	205.14	0.00	PERIOD	ALL	00043824
437533.43000	3710654.48000	24.90417	85.94	205.14	0.00	PERIOD	ALL	00043824
437558.43000	3710654.48000	24.09583	84.17	205.14	0.00	PERIOD	ALL	00043824
437583.43000	3710654.48000	22.79794	83.39	205.14	0.00	PERIOD	ALL	00043824
437608.43000	3710654.48000	21.61790	82.62	205.14	0.00	PERIOD	ALL	00043824
437633.43000	3710654.48000	20.78808	81.32	205.14	0.00	PERIOD	ALL	00043824
437658.43000	3710654.48000	20.49872	78.91	205.14	0.00	PERIOD	ALL	00043824
437683.43000	3710654.48000	21.02682	74.45	205.14	0.00	PERIOD	ALL	00043824
437708.43000	3710654.48000	21.42847	69.59	205.14	0.00	PERIOD	ALL	00043824
437733.43000	3710654.48000	20.77596	68.10	205.14	0.00	PERIOD	ALL	00043824
437758.43000	3710654.48000	19.61310	68.02	205.14	0.00	PERIOD	ALL	00043824
437783.43000	3710654.48000	18.55333	67.96	205.14	0.00	PERIOD	ALL	00043824
437808.43000	3710654.48000	17.58562	67.85	205.14	0.00	PERIOD	ALL	00043824

437833.43000	3710654.48000	16.70770	67.63	205.14	0.00	PERIOD	ALL
00043824							
437858.43000	3710654.48000	15.86916	67.81	205.14	0.00	PERIOD	ALL
00043824							
437883.43000	3710654.48000	15.10189	67.90	207.03	0.00	PERIOD	ALL
00043824							
437908.43000	3710654.48000	14.40292	67.85	207.17	0.00	PERIOD	ALL
00043824							
437933.43000	3710654.48000	13.75737	67.77	208.62	0.00	PERIOD	ALL
00043824							
437958.43000	3710654.48000	13.15934	67.63	208.62	0.00	PERIOD	ALL
00043824							
437458.43000	3710679.48000	26.19958	93.75	205.14	0.00	PERIOD	ALL
00043824							
437483.43000	3710679.48000	25.13270	92.06	205.14	0.00	PERIOD	ALL
00043824							
437508.43000	3710679.48000	25.00513	89.15	205.14	0.00	PERIOD	ALL
00043824							
437533.43000	3710679.48000	24.93387	86.18	205.14	0.00	PERIOD	ALL
00043824							
437558.43000	3710679.48000	24.14179	84.38	205.14	0.00	PERIOD	ALL
00043824							
437583.43000	3710679.48000	22.76698	83.74	205.14	0.00	PERIOD	ALL
00043824							
437608.43000	3710679.48000	21.49613	83.16	205.14	0.00	PERIOD	ALL
00043824							
437633.43000	3710679.48000	20.52599	82.18	205.14	0.00	PERIOD	ALL
00043824							
437658.43000	3710679.48000	20.11020	80.08	205.14	0.00	PERIOD	ALL
00043824							
437683.43000	3710679.48000	20.84885	75.17	205.14	0.00	PERIOD	ALL
00043824							
437708.43000	3710679.48000	21.43554	69.71	205.14	0.00	PERIOD	ALL
00043824							
437733.43000	3710679.48000	20.77234	68.32	205.14	0.00	PERIOD	ALL
00043824							
437758.43000	3710679.48000	19.64582	68.18	205.14	0.00	PERIOD	ALL
00043824							
437783.43000	3710679.48000	18.57400	68.19	205.14	0.00	PERIOD	ALL
00043824							
437808.43000	3710679.48000	17.60341	68.11	205.14	0.00	PERIOD	ALL
00043824							
437833.43000	3710679.48000	16.72230	67.91	205.14	0.00	PERIOD	ALL
00043824							
437858.43000	3710679.48000	15.88825	68.00	205.14	0.00	PERIOD	ALL
00043824							
437883.43000	3710679.48000	15.12511	68.02	207.03	0.00	PERIOD	ALL
00043824							
437908.43000	3710679.48000	14.42586	67.96	207.17	0.00	PERIOD	ALL
00043824							

437933.43000 3710679.48000 13.77198 67.96 208.62 0.00 PERIOD ALL
00043824
437958.43000 3710679.48000 13.16496 67.93 208.62 0.00 PERIOD ALL
00043824
437983.43000 3710679.48000 12.59415 68.00 208.62 0.00 PERIOD ALL
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437458.43000 3710704.48000 26.17572 94.03 205.14 0.00 PERIOD ALL
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437483.43000 3710704.48000 25.14644 92.30 205.14 0.00 PERIOD ALL
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437508.43000 3710704.48000 25.11151 89.25 205.14 0.00 PERIOD ALL
00043824
437533.43000 3710704.48000 25.02777 86.29 205.14 0.00 PERIOD ALL
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437558.43000 3710704.48000 24.13638 84.65 205.14 0.00 PERIOD ALL
00043824
437583.43000 3710704.48000 22.72763 84.08 205.14 0.00 PERIOD ALL
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437608.43000 3710704.48000 21.39760 83.63 205.14 0.00 PERIOD ALL
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437633.43000 3710704.48000 20.30711 82.93 205.14 0.00 PERIOD ALL
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437708.43000 3710704.48000 21.63159 69.49 205.14 0.00 PERIOD ALL
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437733.43000 3710704.48000 20.76828 68.49 205.14 0.00 PERIOD ALL
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437758.43000 3710704.48000 19.62601 68.37 205.14 0.00 PERIOD ALL
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437783.43000 3710704.48000 18.53986 68.43 205.14 0.00 PERIOD ALL
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437808.43000 3710704.48000 17.57917 68.36 205.14 0.00 PERIOD ALL
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437833.43000 3710704.48000 16.73120 68.12 205.14 0.00 PERIOD ALL
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437858.43000 3710704.48000 15.90301 68.13 205.14 0.00 PERIOD ALL
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437883.43000 3710704.48000 15.13689 68.18 207.03 0.00 PERIOD ALL
00043824
437908.43000 3710704.48000 14.42438 68.21 207.17 0.00 PERIOD ALL
00043824
437933.43000 3710704.48000 13.75697 68.28 208.62 0.00 PERIOD ALL
00043824
437958.43000 3710704.48000 13.15811 68.23 208.62 0.00 PERIOD ALL
00043824
437983.43000 3710704.48000 12.60645 68.05 208.62 0.00 PERIOD ALL
00043824

437458.43000	3710729.48000	26.42270	93.89	205.14	0.00	PERIOD	ALL 00043824
437483.43000	3710729.48000	25.20085	92.45	205.14	0.00	PERIOD	ALL 00043824
437508.43000	3710729.48000	25.05428	89.57	205.14	0.00	PERIOD	ALL 00043824
437533.43000	3710729.48000	24.93334	86.67	205.14	0.00	PERIOD	ALL 00043824
437558.43000	3710729.48000	24.02686	85.07	205.14	0.00	PERIOD	ALL 00043824
437583.43000	3710729.48000	22.63610	84.49	205.14	0.00	PERIOD	ALL 00043824
437608.43000	3710729.48000	21.30571	84.06	205.14	0.00	PERIOD	ALL 00043824
437633.43000	3710729.48000	20.23052	83.34	205.14	0.00	PERIOD	ALL 00043824
437658.43000	3710729.48000	20.18695	80.36	205.14	0.00	PERIOD	ALL 00043824
437683.43000	3710729.48000	21.38574	74.11	205.14	0.00	PERIOD	ALL 00043824
437708.43000	3710729.48000	21.74945	69.36	205.14	0.00	PERIOD	ALL 00043824
437733.43000	3710729.48000	20.69263	68.77	205.14	0.00	PERIOD	ALL 00043824
437758.43000	3710729.48000	19.54689	68.70	205.14	0.00	PERIOD	ALL 00043824
437783.43000	3710729.48000	18.49536	68.68	205.14	0.00	PERIOD	ALL 00043824
437808.43000	3710729.48000	17.53577	68.60	205.14	0.00	PERIOD	ALL 00043824
437833.43000	3710729.48000	16.71792	68.30	205.14	0.00	PERIOD	ALL 00043824
437858.43000	3710729.48000	15.87426	68.37	205.14	0.00	PERIOD	ALL 00043824
437883.43000	3710729.48000	15.08458	68.52	198.31	0.00	PERIOD	ALL 00043824
437908.43000	3710729.48000	14.35741	68.57	207.03	0.00	PERIOD	ALL 00043824
437933.43000	3710729.48000	13.71073	68.54	207.64	0.00	PERIOD	ALL 00043824
437958.43000	3710729.48000	13.13461	68.40	208.62	0.00	PERIOD	ALL 00043824
437983.43000	3710729.48000	12.60900	68.19	208.62	0.00	PERIOD	ALL 00043824
437458.43000	3710754.48000	27.10314	93.11	205.14	0.00	PERIOD	ALL 00043824
437483.43000	3710754.48000	25.26918	92.55	205.14	0.00	PERIOD	ALL 00043824
437508.43000	3710754.48000	24.78640	90.19	205.14	0.00	PERIOD	ALL 00043824

437533.43000	3710754.48000	24.53333	87.52	205.14	0.00	PERIOD	ALL	00043824
437558.43000	3710754.48000	23.74714	85.76	205.14	0.00	PERIOD	ALL	00043824
437583.43000	3710754.48000	22.51342	84.93	205.14	0.00	PERIOD	ALL	00043824
437608.43000	3710754.48000	21.24292	84.40	205.14	0.00	PERIOD	ALL	00043824
437633.43000	3710754.48000	20.40617	83.15	205.14	0.00	PERIOD	ALL	00043824
437658.43000	3710754.48000	20.67894	79.37	205.14	0.00	PERIOD	ALL	00043824
437683.43000	3710754.48000	21.67303	73.41	205.14	0.00	PERIOD	ALL	00043824
437708.43000	3710754.48000	21.60707	69.64	205.14	0.00	PERIOD	ALL	00043824
437733.43000	3710754.48000	20.55866	69.23	205.14	0.00	PERIOD	ALL	00043824
437758.43000	3710754.48000	19.38083	69.30	205.14	0.00	PERIOD	ALL	00043824
437783.43000	3710754.48000	18.34025	69.25	205.14	0.00	PERIOD	ALL	00043824
437808.43000	3710754.48000	17.44747	68.98	205.14	0.00	PERIOD	ALL	00043824
437833.43000	3710754.48000	16.66268	68.56	205.14	0.00	PERIOD	ALL	00043824
437858.43000	3710754.48000	15.79937	68.72	198.31	0.00	PERIOD	ALL	00043824
437883.43000	3710754.48000	15.03838	68.73	198.31	0.00	PERIOD	ALL	00043824
437908.43000	3710754.48000	14.36644	68.57	207.03	0.00	PERIOD	ALL	00043824
437933.43000	3710754.48000	13.74164	68.45	207.64	0.00	PERIOD	ALL	00043824
437958.43000	3710754.48000	13.12986	68.48	208.62	0.00	PERIOD	ALL	00043824
437983.43000	3710754.48000	12.55964	68.51	208.62	0.00	PERIOD	ALL	00043824
438008.43000	3710754.48000	12.01772	68.54	208.62	0.00	PERIOD	ALL	00043824
437458.43000	3710779.48000	28.89305	90.85	205.14	0.00	PERIOD	ALL	00043824
437483.43000	3710779.48000	25.39807	92.53	205.14	0.00	PERIOD	ALL	00043824
437508.43000	3710779.48000	24.19508	91.31	205.14	0.00	PERIOD	ALL	00043824
437533.43000	3710779.48000	23.85743	88.82	205.14	0.00	PERIOD	ALL	00043824
437558.43000	3710779.48000	23.32673	86.68	205.14	0.00	PERIOD	ALL	00043824

437583.43000	3710779.48000	22.35475	85.41	205.14	0.00	PERIOD	ALL
00043824							
437608.43000	3710779.48000	21.42137	84.20	205.14	0.00	PERIOD	ALL
00043824							
437633.43000	3710779.48000	21.51418	80.82	205.14	0.00	PERIOD	ALL
00043824							
437658.43000	3710779.48000	22.43157	75.33	205.14	0.00	PERIOD	ALL
00043824							
437683.43000	3710779.48000	22.35565	71.49	205.14	0.00	PERIOD	ALL
00043824							
437708.43000	3710779.48000	21.46429	70.02	205.14	0.00	PERIOD	ALL
00043824							
437733.43000	3710779.48000	20.31519	69.73	205.14	0.00	PERIOD	ALL
00043824							
437758.43000	3710779.48000	19.29166	69.50	205.14	0.00	PERIOD	ALL
00043824							
437783.43000	3710779.48000	18.34088	69.28	205.14	0.00	PERIOD	ALL
00043824							
437808.43000	3710779.48000	17.43089	69.06	205.14	0.00	PERIOD	ALL
00043824							
437833.43000	3710779.48000	16.60646	68.80	205.14	0.00	PERIOD	ALL
00043824							
437858.43000	3710779.48000	15.78711	68.79	198.31	0.00	PERIOD	ALL
00043824							
437883.43000	3710779.48000	15.04069	68.73	198.31	0.00	PERIOD	ALL
00043824							
437908.43000	3710779.48000	14.32543	68.79	207.03	0.00	PERIOD	ALL
00043824							
437933.43000	3710779.48000	13.65342	68.88	207.17	0.00	PERIOD	ALL
00043824							
437958.43000	3710779.48000	13.04005	68.93	208.62	0.00	PERIOD	ALL
00043824							
437983.43000	3710779.48000	12.49786	68.81	208.62	0.00	PERIOD	ALL
00043824							
438008.43000	3710779.48000	12.01289	68.57	208.62	0.00	PERIOD	ALL
00043824							
437458.43000	3710804.48000	30.59462	88.81	205.14	0.00	PERIOD	ALL
00043824							
437483.43000	3710804.48000	25.89324	91.93	205.14	0.00	PERIOD	ALL
00043824							
437508.43000	3710804.48000	23.69296	92.29	205.14	0.00	PERIOD	ALL
00043824							
437533.43000	3710804.48000	23.11277	90.25	205.14	0.00	PERIOD	ALL
00043824							
437558.43000	3710804.48000	22.85556	87.68	205.14	0.00	PERIOD	ALL
00043824							
437583.43000	3710804.48000	22.14594	85.96	205.14	0.00	PERIOD	ALL
00043824							
437608.43000	3710804.48000	21.61388	83.93	205.14	0.00	PERIOD	ALL
00043824							

437633.43000 3710804.48000 22.32148 79.12 205.14 0.00 PERIOD ALL
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437658.43000 3710804.48000 23.17355 73.40 205.14 0.00 PERIOD ALL
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437683.43000 3710804.48000 22.55743 70.85 205.14 0.00 PERIOD ALL
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437708.43000 3710804.48000 21.39799 70.19 205.14 0.00 PERIOD ALL
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437733.43000 3710804.48000 20.17733 70.12 205.14 0.00 PERIOD ALL
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437758.43000 3710804.48000 19.10204 69.95 205.14 0.00 PERIOD ALL
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437783.43000 3710804.48000 18.12753 69.74 205.14 0.00 PERIOD ALL
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437808.43000 3710804.48000 17.25376 69.56 205.14 0.00 PERIOD ALL
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437833.43000 3710804.48000 16.50648 69.20 198.31 0.00 PERIOD ALL
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437858.43000 3710804.48000 15.73855 68.98 198.31 0.00 PERIOD ALL
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437883.43000 3710804.48000 14.96240 69.07 198.31 0.00 PERIOD ALL
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437908.43000 3710804.48000 14.25749 69.10 204.67 0.00 PERIOD ALL
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437933.43000 3710804.48000 13.61531 69.06 207.17 0.00 PERIOD ALL
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437958.43000 3710804.48000 13.03161 68.97 208.62 0.00 PERIOD ALL
00043824
437983.43000 3710804.48000 12.48185 68.88 208.62 0.00 PERIOD ALL
00043824
438008.43000 3710804.48000 11.96726 68.82 208.62 0.00 PERIOD ALL
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438033.43000 3710804.48000 11.45696 68.95 208.62 0.00 PERIOD ALL
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437458.43000 3710829.48000 31.37884 87.93 205.14 0.00 PERIOD ALL
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437483.43000 3710829.48000 26.57206 91.04 205.14 0.00 PERIOD ALL
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437508.43000 3710829.48000 23.61016 92.56 205.14 0.00 PERIOD ALL
00043824
437533.43000 3710829.48000 22.66421 91.17 205.14 0.00 PERIOD ALL
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437558.43000 3710829.48000 22.47631 88.50 205.14 0.00 PERIOD ALL
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437583.43000 3710829.48000 21.94421 86.47 205.14 0.00 PERIOD ALL
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437608.43000 3710829.48000 21.67868 83.89 205.14 0.00 PERIOD ALL
00043824
437633.43000 3710829.48000 22.42116 78.95 205.14 0.00 PERIOD ALL
00043824

437658.43000	3710829.48000	22.92938	74.07	205.14	0.00	PERIOD	ALL 00043824
437683.43000	3710829.48000	22.35796	71.40	205.14	0.00	PERIOD	ALL 00043824
437708.43000	3710829.48000	21.31163	70.40	205.14	0.00	PERIOD	ALL 00043824
437733.43000	3710829.48000	20.07744	70.37	205.14	0.00	PERIOD	ALL 00043824
437758.43000	3710829.48000	18.95348	70.35	205.14	0.00	PERIOD	ALL 00043824
437783.43000	3710829.48000	18.00109	70.10	205.14	0.00	PERIOD	ALL 00043824
437808.43000	3710829.48000	17.13184	69.85	204.69	0.00	PERIOD	ALL 00043824
437833.43000	3710829.48000	16.39964	69.48	198.31	0.00	PERIOD	ALL 00043824
437858.43000	3710829.48000	15.67858	69.20	198.31	0.00	PERIOD	ALL 00043824
437883.43000	3710829.48000	14.89455	69.32	198.31	0.00	PERIOD	ALL 00043824
437908.43000	3710829.48000	14.22780	69.20	198.31	0.00	PERIOD	ALL 00043824
437933.43000	3710829.48000	13.59338	69.14	207.03	0.00	PERIOD	ALL 00043824
437958.43000	3710829.48000	12.98881	69.16	207.64	0.00	PERIOD	ALL 00043824
437983.43000	3710829.48000	12.41072	69.25	208.62	0.00	PERIOD	ALL 00043824
438008.43000	3710829.48000	11.86809	69.33	208.62	0.00	PERIOD	ALL 00043824
438033.43000	3710829.48000	11.40758	69.20	208.62	0.00	PERIOD	ALL 00043824
437458.43000	3710854.48000	31.16270	88.25	205.14	0.00	PERIOD	ALL 00043824
437483.43000	3710854.48000	27.15195	90.28	205.14	0.00	PERIOD	ALL 00043824
437508.43000	3710854.48000	23.97469	92.05	205.14	0.00	PERIOD	ALL 00043824
437533.43000	3710854.48000	22.61987	91.35	204.69	0.00	PERIOD	ALL 00043824
437558.43000	3710854.48000	22.23170	89.05	204.69	0.00	PERIOD	ALL 00043824
437583.43000	3710854.48000	21.67021	87.10	204.69	0.00	PERIOD	ALL 00043824
437608.43000	3710854.48000	21.37651	84.60	205.14	0.00	PERIOD	ALL 00043824
437633.43000	3710854.48000	21.61937	80.80	205.14	0.00	PERIOD	ALL 00043824
437658.43000	3710854.48000	21.68869	77.21	205.14	0.00	PERIOD	ALL 00043824

437683.43000	3710854.48000	21.73552	73.26	205.14	0.00	PERIOD	ALL	00043824
437708.43000	3710854.48000	21.14209	70.86	205.14	0.00	PERIOD	ALL	00043824
437733.43000	3710854.48000	20.00858	70.52	205.14	0.00	PERIOD	ALL	00043824
437758.43000	3710854.48000	18.87516	70.55	205.14	0.00	PERIOD	ALL	00043824
437783.43000	3710854.48000	17.92165	70.30	204.69	0.00	PERIOD	ALL	00043824
437808.43000	3710854.48000	17.06487	70.02	185.02	0.00	PERIOD	ALL	00043824
437833.43000	3710854.48000	16.26744	69.77	198.31	0.00	PERIOD	ALL	00043824
437858.43000	3710854.48000	15.55200	69.53	198.31	0.00	PERIOD	ALL	00043824
437883.43000	3710854.48000	14.82860	69.46	198.31	0.00	PERIOD	ALL	00043824
437908.43000	3710854.48000	14.17667	69.34	198.31	0.00	PERIOD	ALL	00043824
437933.43000	3710854.48000	13.49530	69.45	207.03	0.00	PERIOD	ALL	00043824
437958.43000	3710854.48000	12.85334	69.58	207.17	0.00	PERIOD	ALL	00043824
437983.43000	3710854.48000	12.25949	69.71	208.62	0.00	PERIOD	ALL	00043824
438008.43000	3710854.48000	11.71437	69.84	208.62	0.00	PERIOD	ALL	00043824
438033.43000	3710854.48000	11.24836	69.77	208.62	0.00	PERIOD	ALL	00043824
438058.43000	3710854.48000	10.64569	70.50	208.62	0.00	PERIOD	ALL	00043824
437458.43000	3710879.48000	30.97485	88.52	205.14	0.00	PERIOD	ALL	00043824
437483.43000	3710879.48000	27.36228	90.03	205.14	0.00	PERIOD	ALL	00043824
437508.43000	3710879.48000	24.38348	91.44	204.69	0.00	PERIOD	ALL	00043824
437533.43000	3710879.48000	22.77473	91.14	180.70	0.00	PERIOD	ALL	00043824
437558.43000	3710879.48000	22.03259	89.49	180.70	0.00	PERIOD	ALL	00043824
437583.43000	3710879.48000	21.12436	88.27	88.27	0.00	PERIOD	ALL	00043824
437608.43000	3710879.48000	20.39697	86.78	87.88	0.00	PERIOD	ALL	00043824
437633.43000	3710879.48000	20.00088	84.59	88.36	0.00	PERIOD	ALL	00043824
437658.43000	3710879.48000	19.70482	82.13	89.51	0.00	PERIOD	ALL	00043824

437683.43000	3710879.48000	20.49079	76.73	205.14	0.00	PERIOD	ALL	00043824
437708.43000	3710879.48000	20.84604	71.75	205.14	0.00	PERIOD	ALL	00043824
437733.43000	3710879.48000	19.93155	70.66	205.14	0.00	PERIOD	ALL	00043824
437758.43000	3710879.48000	18.83461	70.58	205.14	0.00	PERIOD	ALL	00043824
437783.43000	3710879.48000	17.80307	70.60	148.59	0.00	PERIOD	ALL	00043824
437808.43000	3710879.48000	16.90225	70.47	183.78	0.00	PERIOD	ALL	00043824
437833.43000	3710879.48000	16.06328	70.39	185.48	0.00	PERIOD	ALL	00043824
437858.43000	3710879.48000	15.36052	70.06	198.31	0.00	PERIOD	ALL	00043824
437883.43000	3710879.48000	14.71468	69.70	198.31	0.00	PERIOD	ALL	00043824
437908.43000	3710879.48000	13.98140	69.89	198.31	0.00	PERIOD	ALL	00043824
437933.43000	3710879.48000	13.27974	70.16	198.31	0.00	PERIOD	ALL	00043824
437958.43000	3710879.48000	12.72001	70.05	207.03	0.00	PERIOD	ALL	00043824
437983.43000	3710879.48000	12.20419	69.89	208.62	0.00	PERIOD	ALL	00043824
438008.43000	3710879.48000	11.63514	70.14	208.62	0.00	PERIOD	ALL	00043824
438033.43000	3710879.48000	11.06629	70.56	208.62	0.00	PERIOD	ALL	00043824
438058.43000	3710879.48000	10.56836	70.82	208.62	0.00	PERIOD	ALL	00043824
438083.43000	3710879.48000	10.10679	71.09	208.62	0.00	PERIOD	ALL	00043824
437483.43000	3710904.48000	29.29986	87.34	205.14	0.00	PERIOD	ALL	00043824
437508.43000	3710904.48000	25.09745	90.31	204.69	0.00	PERIOD	ALL	00043824
437533.43000	3710904.48000	22.88947	90.97	180.70	0.00	PERIOD	ALL	00043824
437558.43000	3710904.48000	21.81544	89.94	180.70	0.00	PERIOD	ALL	00043824
437583.43000	3710904.48000	20.76682	89.04	89.04	0.00	PERIOD	ALL	00043824
437608.43000	3710904.48000	19.69316	88.38	88.38	0.00	PERIOD	ALL	00043824
437633.43000	3710904.48000	18.82463	87.43	87.43	0.00	PERIOD	ALL	00043824
437658.43000	3710904.48000	18.49608	85.22	87.30	0.00	PERIOD	ALL	00043824

437683.43000	3710904.48000	19.37259	79.68	99.30	0.00	PERIOD	ALL
00043824							
437708.43000	3710904.48000	20.35429	73.20	205.14	0.00	PERIOD	ALL
00043824							
437733.43000	3710904.48000	19.76431	71.05	205.14	0.00	PERIOD	ALL
00043824							
437758.43000	3710904.48000	18.69923	70.89	136.36	0.00	PERIOD	ALL
00043824							
437783.43000	3710904.48000	17.64147	71.03	148.59	0.00	PERIOD	ALL
00043824							
437808.43000	3710904.48000	16.74959	70.89	149.68	0.00	PERIOD	ALL
00043824							
437833.43000	3710904.48000	15.96523	70.62	185.02	0.00	PERIOD	ALL
00043824							
437858.43000	3710904.48000	15.28748	70.21	198.31	0.00	PERIOD	ALL
00043824							
437883.43000	3710904.48000	14.63132	69.93	198.31	0.00	PERIOD	ALL
00043824							
437908.43000	3710904.48000	13.88575	70.17	198.31	0.00	PERIOD	ALL
00043824							
437933.43000	3710904.48000	13.22293	70.31	198.31	0.00	PERIOD	ALL
00043824							
437958.43000	3710904.48000	12.67231	70.15	207.03	0.00	PERIOD	ALL
00043824							
437983.43000	3710904.48000	12.12425	70.16	207.17	0.00	PERIOD	ALL
00043824							
438008.43000	3710904.48000	11.48303	70.74	208.62	0.00	PERIOD	ALL
00043824							
438033.43000	3710904.48000	10.92157	71.20	208.62	0.00	PERIOD	ALL
00043824							
438058.43000	3710904.48000	10.45030	71.37	208.62	0.00	PERIOD	ALL
00043824							
438083.43000	3710904.48000	10.04781	71.32	208.62	0.00	PERIOD	ALL
00043824							
438108.43000	3710904.48000	9.64667	71.41	208.62	0.00	PERIOD	ALL
00043824							
437508.43000	3710929.48000	26.13587	88.66	204.69	0.00	PERIOD	ALL
00043824							
437533.43000	3710929.48000	22.99234	90.79	180.70	0.00	PERIOD	ALL
00043824							
437558.43000	3710929.48000	21.54196	90.48	90.48	0.00	PERIOD	ALL
00043824							
437583.43000	3710929.48000	20.37818	89.86	89.86	0.00	PERIOD	ALL
00043824							
437608.43000	3710929.48000	19.26281	89.36	89.36	0.00	PERIOD	ALL
00043824							
437633.43000	3710929.48000	18.26605	88.80	88.80	0.00	PERIOD	ALL
00043824							
437658.43000	3710929.48000	17.90982	86.73	88.71	0.00	PERIOD	ALL
00043824							

437683.43000	3710929.48000	18.71649	81.40	99.30	0.00	PERIOD	ALL 00043824
437708.43000	3710929.48000	19.71030	75.12	100.26	0.00	PERIOD	ALL 00043824
437733.43000	3710929.48000	19.48100	71.90	180.70	0.00	PERIOD	ALL 00043824
437758.43000	3710929.48000	18.56146	71.16	136.36	0.00	PERIOD	ALL 00043824
437783.43000	3710929.48000	17.57242	71.10	148.59	0.00	PERIOD	ALL 00043824
437808.43000	3710929.48000	16.68840	70.97	149.68	0.00	PERIOD	ALL 00043824
437833.43000	3710929.48000	15.87661	70.78	185.02	0.00	PERIOD	ALL 00043824
437858.43000	3710929.48000	15.15136	70.57	198.31	0.00	PERIOD	ALL 00043824
437883.43000	3710929.48000	14.45077	70.47	198.31	0.00	PERIOD	ALL 00043824
437908.43000	3710929.48000	13.79465	70.41	198.31	0.00	PERIOD	ALL 00043824
437933.43000	3710929.48000	13.16709	70.42	198.31	0.00	PERIOD	ALL 00043824
437958.43000	3710929.48000	12.52223	70.65	198.31	0.00	PERIOD	ALL 00043824
437983.43000	3710929.48000	11.92951	70.92	207.03	0.00	PERIOD	ALL 00043824
438008.43000	3710929.48000	11.38643	71.13	207.64	0.00	PERIOD	ALL 00043824
438033.43000	3710929.48000	10.89347	71.25	208.62	0.00	PERIOD	ALL 00043824
438058.43000	3710929.48000	10.41144	71.48	208.62	0.00	PERIOD	ALL 00043824
438083.43000	3710929.48000	9.97580	71.63	208.62	0.00	PERIOD	ALL 00043824
438108.43000	3710929.48000	9.59075	71.64	208.62	0.00	PERIOD	ALL 00043824
438133.43000	3710929.48000	9.21302	71.76	208.62	0.00	PERIOD	ALL 00043824
437558.43000	3710954.48000	21.19670	91.14	91.14	0.00	PERIOD	ALL 00043824
437583.43000	3710954.48000	19.92333	90.81	90.81	0.00	PERIOD	ALL 00043824
437608.43000	3710954.48000	18.83199	90.33	90.33	0.00	PERIOD	ALL 00043824
437633.43000	3710954.48000	17.81404	89.90	89.90	0.00	PERIOD	ALL 00043824
437658.43000	3710954.48000	17.15524	88.71	90.66	0.00	PERIOD	ALL 00043824
437683.43000	3710954.48000	17.29504	85.31	97.50	0.00	PERIOD	ALL 00043824

437708.43000	3710954.48000	17.95011	80.22	99.81	0.00	PERIOD	ALL	00043824
437733.43000	3710954.48000	18.57664	74.85	100.71	0.00	PERIOD	ALL	00043824
437758.43000	3710954.48000	18.35962	71.74	136.36	0.00	PERIOD	ALL	00043824
437783.43000	3710954.48000	17.46131	71.29	136.36	0.00	PERIOD	ALL	00043824
437808.43000	3710954.48000	16.55154	71.25	149.68	0.00	PERIOD	ALL	00043824
437833.43000	3710954.48000	15.74313	71.13	183.78	0.00	PERIOD	ALL	00043824
437858.43000	3710954.48000	15.00999	70.96	185.02	0.00	PERIOD	ALL	00043824
437883.43000	3710954.48000	14.30982	70.85	198.31	0.00	PERIOD	ALL	00043824
437908.43000	3710954.48000	13.68443	70.66	198.31	0.00	PERIOD	ALL	00043824
437933.43000	3710954.48000	13.06683	70.65	198.31	0.00	PERIOD	ALL	00043824
437958.43000	3710954.48000	12.43248	70.94	198.31	0.00	PERIOD	ALL	00043824
437983.43000	3710954.48000	11.81851	71.31	207.03	0.00	PERIOD	ALL	00043824
438008.43000	3710954.48000	11.29773	71.42	207.17	0.00	PERIOD	ALL	00043824
438033.43000	3710954.48000	10.84417	71.36	208.62	0.00	PERIOD	ALL	00043824
438058.43000	3710954.48000	10.39725	71.43	208.62	0.00	PERIOD	ALL	00043824
438083.43000	3710954.48000	9.95253	71.64	208.62	0.00	PERIOD	ALL	00043824
438108.43000	3710954.48000	9.55663	71.74	208.62	0.00	PERIOD	ALL	00043824
438133.43000	3710954.48000	9.15763	72.00	208.62	0.00	PERIOD	ALL	00043824
438158.43000	3710954.48000	8.77336	72.33	208.62	0.00	PERIOD	ALL	00043824
437583.43000	3710979.48000	19.42058	91.86	91.86	0.00	PERIOD	ALL	00043824
437608.43000	3710979.48000	18.31008	91.51	91.51	0.00	PERIOD	ALL	00043824
437633.43000	3710979.48000	17.27873	91.21	91.21	0.00	PERIOD	ALL	00043824
437658.43000	3710979.48000	16.27631	91.08	91.08	0.00	PERIOD	ALL	00043824
437683.43000	3710979.48000	15.57566	90.29	94.05	0.00	PERIOD	ALL	00043824
437708.43000	3710979.48000	15.67630	87.07	99.30	0.00	PERIOD	ALL	00043824

437733.43000	3710979.48000	17.00660	79.73	100.26	0.00	PERIOD	ALL	00043824
437758.43000	3710979.48000	17.95549	72.98	136.36	0.00	PERIOD	ALL	00043824
437783.43000	3710979.48000	17.32794	71.58	136.36	0.00	PERIOD	ALL	00043824
437808.43000	3710979.48000	16.43206	71.51	149.68	0.00	PERIOD	ALL	00043824
437833.43000	3710979.48000	15.60978	71.44	149.68	0.00	PERIOD	ALL	00043824
437858.43000	3710979.48000	14.88159	71.25	185.02	0.00	PERIOD	ALL	00043824
437883.43000	3710979.48000	14.20619	71.10	198.31	0.00	PERIOD	ALL	00043824
437908.43000	3710979.48000	13.57745	70.97	198.31	0.00	PERIOD	ALL	00043824
437933.43000	3710979.48000	12.94368	71.05	198.31	0.00	PERIOD	ALL	00043824
437958.43000	3710979.48000	12.37015	71.06	198.31	0.00	PERIOD	ALL	00043824
437983.43000	3710979.48000	11.78740	71.29	198.31	0.00	PERIOD	ALL	00043824
438008.43000	3710979.48000	11.26257	71.44	207.03	0.00	PERIOD	ALL	00043824
438033.43000	3710979.48000	10.80896	71.39	208.62	0.00	PERIOD	ALL	00043824
438058.43000	3710979.48000	10.37487	71.40	208.62	0.00	PERIOD	ALL	00043824
438083.43000	3710979.48000	9.93088	71.61	208.62	0.00	PERIOD	ALL	00043824
438108.43000	3710979.48000	9.52262	71.80	208.62	0.00	PERIOD	ALL	00043824
438133.43000	3710979.48000	9.10511	72.22	208.62	0.00	PERIOD	ALL	00043824
438158.43000	3710979.48000	8.70720	72.62	208.62	0.00	PERIOD	ALL	00043824
438183.43000	3710979.48000	8.34913	72.90	208.62	0.00	PERIOD	ALL	00043824
437583.43000	3711004.48000	18.89217	92.97	92.97	0.00	PERIOD	ALL	00043824
437608.43000	3711004.48000	17.71300	92.88	92.88	0.00	PERIOD	ALL	00043824
437633.43000	3711004.48000	16.65256	92.77	92.77	0.00	PERIOD	ALL	00043824
437658.43000	3711004.48000	15.57907	92.98	92.98	0.00	PERIOD	ALL	00043824
437683.43000	3711004.48000	14.42840	93.76	93.76	0.00	PERIOD	ALL	00043824
437708.43000	3711004.48000	13.92174	92.71	95.79	0.00	PERIOD	ALL	00043824

437733.43000	3711004.48000	15.22402	85.42	99.81	0.00	PERIOD	ALL	00043824
437758.43000	3711004.48000	17.22998	75.41	101.95	0.00	PERIOD	ALL	00043824
437783.43000	3711004.48000	17.14386	72.05	136.36	0.00	PERIOD	ALL	00043824
437808.43000	3711004.48000	16.35752	71.53	149.68	0.00	PERIOD	ALL	00043824
437833.43000	3711004.48000	15.53661	71.48	149.68	0.00	PERIOD	ALL	00043824
437858.43000	3711004.48000	14.78114	71.43	183.78	0.00	PERIOD	ALL	00043824
437883.43000	3711004.48000	14.08608	71.37	187.89	0.00	PERIOD	ALL	00043824
437908.43000	3711004.48000	13.43047	71.37	198.31	0.00	PERIOD	ALL	00043824
437933.43000	3711004.48000	12.79548	71.50	198.31	0.00	PERIOD	ALL	00043824
437958.43000	3711004.48000	12.30966	71.14	198.31	0.00	PERIOD	ALL	00043824
437983.43000	3711004.48000	11.77686	71.16	198.31	0.00	PERIOD	ALL	00043824
438008.43000	3711004.48000	11.26310	71.27	207.03	0.00	PERIOD	ALL	00043824
438033.43000	3711004.48000	10.79631	71.29	207.64	0.00	PERIOD	ALL	00043824
438058.43000	3711004.48000	10.33664	71.44	208.62	0.00	PERIOD	ALL	00043824
438083.43000	3711004.48000	9.88520	71.73	208.62	0.00	PERIOD	ALL	00043824
438108.43000	3711004.48000	9.47568	71.94	208.62	0.00	PERIOD	ALL	00043824
438133.43000	3711004.48000	9.07084	72.29	208.62	0.00	PERIOD	ALL	00043824
438158.43000	3711004.48000	8.65659	72.80	208.62	0.00	PERIOD	ALL	00043824
438183.43000	3711004.48000	8.29609	73.13	208.62	0.00	PERIOD	ALL	00043824
438208.43000	3711004.48000	7.96959	73.37	208.62	0.00	PERIOD	ALL	00043824
437608.43000	3711029.48000	17.16210	94.15	94.15	0.00	PERIOD	ALL	00043824
437633.43000	3711029.48000	16.09979	94.15	94.15	0.00	PERIOD	ALL	00043824
437658.43000	3711029.48000	15.03766	94.45	94.45	0.00	PERIOD	ALL	00043824
437683.43000	3711029.48000	13.95352	95.16	95.16	0.00	PERIOD	ALL	00043824
437708.43000	3711029.48000	13.26970	94.82	95.79	0.00	PERIOD	ALL	00043824

437733.43000	3711029.48000	13.86335	89.97	99.81	0.00	PERIOD	ALL	00043824
437758.43000	3711029.48000	15.77214	80.24	101.69	0.00	PERIOD	ALL	00043824
437783.43000	3711029.48000	16.67118	73.56	102.67	0.00	PERIOD	ALL	00043824
437808.43000	3711029.48000	16.24223	71.70	148.59	0.00	PERIOD	ALL	00043824
437833.43000	3711029.48000	15.43029	71.63	149.68	0.00	PERIOD	ALL	00043824
437858.43000	3711029.48000	14.63591	71.80	149.68	0.00	PERIOD	ALL	00043824
437883.43000	3711029.48000	13.91937	71.88	185.02	0.00	PERIOD	ALL	00043824
437908.43000	3711029.48000	13.27487	71.86	198.31	0.00	PERIOD	ALL	00043824
437933.43000	3711029.48000	12.70714	71.68	198.31	0.00	PERIOD	ALL	00043824
437958.43000	3711029.48000	12.21649	71.34	198.31	0.00	PERIOD	ALL	00043824
437983.43000	3711029.48000	11.64913	71.55	198.31	0.00	PERIOD	ALL	00043824
438008.43000	3711029.48000	11.16186	71.55	198.31	0.00	PERIOD	ALL	00043824
438033.43000	3711029.48000	10.74229	71.36	207.03	0.00	PERIOD	ALL	00043824
438058.43000	3711029.48000	10.28519	71.52	208.62	0.00	PERIOD	ALL	00043824
438083.43000	3711029.48000	9.81985	71.94	208.62	0.00	PERIOD	ALL	00043824
438108.43000	3711029.48000	9.41253	72.16	208.62	0.00	PERIOD	ALL	00043824
438133.43000	3711029.48000	9.04153	72.30	208.62	0.00	PERIOD	ALL	00043824
438158.43000	3711029.48000	8.64582	72.71	208.62	0.00	PERIOD	ALL	00043824
438183.43000	3711029.48000	8.24833	73.31	208.62	0.00	PERIOD	ALL	00043824
438208.43000	3711029.48000	7.91700	73.60	208.62	0.00	PERIOD	ALL	00043824
438233.43000	3711029.48000	7.62162	73.76	208.62	0.00	PERIOD	ALL	00043824
437608.43000	3711054.48000	16.66029	95.31	95.31	0.00	PERIOD	ALL	00043824
437633.43000	3711054.48000	15.68629	95.15	95.15	0.00	PERIOD	ALL	00043824
437658.43000	3711054.48000	14.67947	95.37	95.37	0.00	PERIOD	ALL	00043824
437683.43000	3711054.48000	13.66820	95.93	95.93	0.00	PERIOD	ALL	00043824

437708.43000	3711054.48000	12.79379	96.35	96.35	0.00	PERIOD	ALL	00043824
437733.43000	3711054.48000	12.47894	94.89	99.30	0.00	PERIOD	ALL	00043824
437758.43000	3711054.48000	13.58414	87.94	100.26	0.00	PERIOD	ALL	00043824
437783.43000	3711054.48000	15.36131	78.30	102.22	0.00	PERIOD	ALL	00043824
437808.43000	3711054.48000	15.83114	73.05	136.36	0.00	PERIOD	ALL	00043824
437833.43000	3711054.48000	15.30424	71.86	149.68	0.00	PERIOD	ALL	00043824
437858.43000	3711054.48000	14.55301	71.85	149.68	0.00	PERIOD	ALL	00043824
437883.43000	3711054.48000	13.84717	71.91	183.78	0.00	PERIOD	ALL	00043824
437908.43000	3711054.48000	13.21642	71.84	189.82	0.00	PERIOD	ALL	00043824
437933.43000	3711054.48000	12.65296	71.66	198.31	0.00	PERIOD	ALL	00043824
437958.43000	3711054.48000	12.12772	71.51	198.31	0.00	PERIOD	ALL	00043824
437983.43000	3711054.48000	11.56470	71.75	198.31	0.00	PERIOD	ALL	00043824
438008.43000	3711054.48000	11.06074	71.88	198.31	0.00	PERIOD	ALL	00043824
438033.43000	3711054.48000	10.63512	71.73	207.03	0.00	PERIOD	ALL	00043824
438058.43000	3711054.48000	10.23722	71.57	207.64	0.00	PERIOD	ALL	00043824
438083.43000	3711054.48000	9.80711	71.78	208.62	0.00	PERIOD	ALL	00043824
438108.43000	3711054.48000	9.37291	72.21	208.62	0.00	PERIOD	ALL	00043824
438133.43000	3711054.48000	8.98579	72.47	208.62	0.00	PERIOD	ALL	00043824
438158.43000	3711054.48000	8.62236	72.68	208.62	0.00	PERIOD	ALL	00043824
438183.43000	3711054.48000	8.24897	73.13	208.62	0.00	PERIOD	ALL	00043824
438208.43000	3711054.48000	7.90013	73.56	208.62	0.00	PERIOD	ALL	00043824
438233.43000	3711054.48000	7.59083	73.83	208.62	0.00	PERIOD	ALL	00043824
437633.43000	3711079.48000	15.23746	96.26	96.26	0.00	PERIOD	ALL	00043824
437658.43000	3711079.48000	14.23685	96.56	96.56	0.00	PERIOD	ALL	00043824
437683.43000	3711079.48000	13.26565	97.10	97.10	0.00	PERIOD	ALL	00043824

437708.43000	3711079.48000	12.32767	97.88	97.88	0.00	PERIOD	ALL	00043824
437733.43000	3711079.48000	11.66045	97.92	97.92	0.00	PERIOD	ALL	00043824
437758.43000	3711079.48000	11.96968	94.05	99.81	0.00	PERIOD	ALL	00043824
437783.43000	3711079.48000	13.55767	84.89	101.69	0.00	PERIOD	ALL	00043824
437808.43000	3711079.48000	14.80622	76.97	102.67	0.00	PERIOD	ALL	00043824
437833.43000	3711079.48000	14.89335	73.26	148.51	0.00	PERIOD	ALL	00043824
437858.43000	3711079.48000	14.36499	72.39	149.68	0.00	PERIOD	ALL	00043824
437883.43000	3711079.48000	13.68613	72.36	173.48	0.00	PERIOD	ALL	00043824
437908.43000	3711079.48000	13.07797	72.23	189.82	0.00	PERIOD	ALL	00043824
437933.43000	3711079.48000	12.52896	72.00	198.31	0.00	PERIOD	ALL	00043824
437958.43000	3711079.48000	12.01436	71.80	198.31	0.00	PERIOD	ALL	00043824
437983.43000	3711079.48000	11.49878	71.82	198.31	0.00	PERIOD	ALL	00043824
438008.43000	3711079.48000	10.99983	71.95	198.31	0.00	PERIOD	ALL	00043824
438033.43000	3711079.48000	10.54877	71.98	198.31	0.00	PERIOD	ALL	00043824
438058.43000	3711079.48000	10.16036	71.78	207.03	0.00	PERIOD	ALL	00043824
438083.43000	3711079.48000	9.77523	71.73	208.62	0.00	PERIOD	ALL	00043824
438108.43000	3711079.48000	9.35276	72.09	208.62	0.00	PERIOD	ALL	00043824
438133.43000	3711079.48000	8.95494	72.45	208.62	0.00	PERIOD	ALL	00043824
438158.43000	3711079.48000	8.60080	72.63	208.62	0.00	PERIOD	ALL	00043824
438183.43000	3711079.48000	8.23030	73.06	208.62	0.00	PERIOD	ALL	00043824
437633.43000	3711104.48000	14.79782	97.36	97.36	0.00	PERIOD	ALL	00043824
437658.43000	3711104.48000	13.83037	97.65	97.65	0.00	PERIOD	ALL	00043824
437683.43000	3711104.48000	12.91191	98.11	98.11	0.00	PERIOD	ALL	00043824
437708.43000	3711104.48000	11.98571	98.96	98.96	0.00	PERIOD	ALL	00043824
437733.43000	3711104.48000	11.26172	99.34	99.34	0.00	PERIOD	ALL	00043824

437758.43000	3711104.48000	11.02635	97.80	97.80	0.00	PERIOD	ALL	00043824
437783.43000	3711104.48000	11.87371	91.54	100.71	0.00	PERIOD	ALL	00043824
437808.43000	3711104.48000	13.27772	82.81	102.22	0.00	PERIOD	ALL	00043824
437833.43000	3711104.48000	14.10698	76.37	102.67	0.00	PERIOD	ALL	00043824
437858.43000	3711104.48000	13.94006	73.89	149.68	0.00	PERIOD	ALL	00043824
437883.43000	3711104.48000	13.42642	73.17	149.68	0.00	PERIOD	ALL	00043824
437908.43000	3711104.48000	12.90604	72.70	189.82	0.00	PERIOD	ALL	00043824
437933.43000	3711104.48000	12.38839	72.41	189.82	0.00	PERIOD	ALL	00043824
437958.43000	3711104.48000	11.89968	72.11	198.31	0.00	PERIOD	ALL	00043824
437983.43000	3711104.48000	11.42475	71.92	198.31	0.00	PERIOD	ALL	00043824
438008.43000	3711104.48000	10.95101	71.92	198.31	0.00	PERIOD	ALL	00043824
438033.43000	3711104.48000	10.48413	72.07	198.31	0.00	PERIOD	ALL	00043824
438058.43000	3711104.48000	10.07625	72.03	207.03	0.00	PERIOD	ALL	00043824
438083.43000	3711104.48000	9.71222	71.85	207.17	0.00	PERIOD	ALL	00043824
438108.43000	3711104.48000	9.33245	71.95	208.62	0.00	PERIOD	ALL	00043824
438133.43000	3711104.48000	8.94615	72.26	208.62	0.00	PERIOD	ALL	00043824
438158.43000	3711104.48000	8.56547	72.64	208.62	0.00	PERIOD	ALL	00043824
437633.43000	3711129.48000	14.72032	97.33	97.33	0.00	PERIOD	ALL	00043824
437658.43000	3711129.48000	13.79894	97.47	97.47	0.00	PERIOD	ALL	00043824
437683.43000	3711129.48000	12.88891	97.90	97.90	0.00	PERIOD	ALL	00043824
437708.43000	3711129.48000	11.92177	98.92	98.92	0.00	PERIOD	ALL	00043824
437733.43000	3711129.48000	11.10910	99.71	99.71	0.00	PERIOD	ALL	00043824
437758.43000	3711129.48000	10.59027	99.49	99.49	0.00	PERIOD	ALL	00043824
437783.43000	3711129.48000	10.64058	96.74	100.02	0.00	PERIOD	ALL	00043824
437808.43000	3711129.48000	11.64362	89.57	101.95	0.00	PERIOD	ALL	00043824

437833.43000	3711129.48000	12.84803	81.42	102.67	0.00	PERIOD	ALL	00043824
437858.43000	3711129.48000	13.22262	76.86	102.67	0.00	PERIOD	ALL	00043824
437883.43000	3711129.48000	13.02518	74.73	149.68	0.00	PERIOD	ALL	00043824
437908.43000	3711129.48000	12.71009	73.27	189.82	0.00	PERIOD	ALL	00043824
437933.43000	3711129.48000	12.26882	72.64	189.82	0.00	PERIOD	ALL	00043824
437958.43000	3711129.48000	11.80143	72.30	198.31	0.00	PERIOD	ALL	00043824
437983.43000	3711129.48000	11.33449	72.09	198.31	0.00	PERIOD	ALL	00043824
438008.43000	3711129.48000	10.88191	71.99	198.31	0.00	PERIOD	ALL	00043824
438033.43000	3711129.48000	10.42782	72.09	198.31	0.00	PERIOD	ALL	00043824
438058.43000	3711129.48000	10.00324	72.19	198.31	0.00	PERIOD	ALL	00043824
438083.43000	3711129.48000	9.64047	72.03	207.03	0.00	PERIOD	ALL	00043824
438108.43000	3711129.48000	9.28636	71.97	208.62	0.00	PERIOD	ALL	00043824
438133.43000	3711129.48000	8.90369	72.28	208.62	0.00	PERIOD	ALL	00043824
438158.43000	3711129.48000	8.48894	72.90	208.62	0.00	PERIOD	ALL	00043824
437633.43000	3711154.48000	16.17232	92.73	98.27	0.00	PERIOD	ALL	00043824
437658.43000	3711154.48000	14.96547	93.39	99.16	0.00	PERIOD	ALL	00043824
437683.43000	3711154.48000	13.64247	94.90	99.16	0.00	PERIOD	ALL	00043824
437708.43000	3711154.48000	12.31262	97.05	97.05	0.00	PERIOD	ALL	00043824
437733.43000	3711154.48000	11.13142	99.29	99.29	0.00	PERIOD	ALL	00043824
437758.43000	3711154.48000	10.37087	100.21	100.21	0.00	PERIOD	ALL	00043824
437783.43000	3711154.48000	9.97643	99.64	100.02	0.00	PERIOD	ALL	00043824
437808.43000	3711154.48000	10.18101	96.16	100.71	0.00	PERIOD	ALL	00043824
437833.43000	3711154.48000	11.28581	88.22	102.22	0.00	PERIOD	ALL	00043824
437858.43000	3711154.48000	12.05190	81.85	102.67	0.00	PERIOD	ALL	00043824
437883.43000	3711154.48000	12.28191	77.97	103.27	0.00	PERIOD	ALL	00043824

437908.43000	3711154.48000	12.39533	74.46	173.48	0.00	PERIOD	ALL 00043824
437933.43000	3711154.48000	12.18935	72.66	189.82	0.00	PERIOD	ALL 00043824
437958.43000	3711154.48000	11.74352	72.23	196.95	0.00	PERIOD	ALL 00043824
437983.43000	3711154.48000	11.24213	72.26	198.31	0.00	PERIOD	ALL 00043824
438008.43000	3711154.48000	10.76408	72.35	198.31	0.00	PERIOD	ALL 00043824
438033.43000	3711154.48000	10.35509	72.20	198.31	0.00	PERIOD	ALL 00043824
438058.43000	3711154.48000	9.95393	72.16	198.31	0.00	PERIOD	ALL 00043824
438083.43000	3711154.48000	9.57476	72.14	198.31	0.00	PERIOD	ALL 00043824
438108.43000	3711154.48000	9.18363	72.38	207.03	0.00	PERIOD	ALL 00043824
438133.43000	3711154.48000	8.75223	72.98	208.62	0.00	PERIOD	ALL 00043824
437633.43000	3711179.48000	18.62746	85.77	101.06	0.00	PERIOD	ALL 00043824
437658.43000	3711179.48000	17.04177	86.87	101.06	0.00	PERIOD	ALL 00043824
437683.43000	3711179.48000	15.16606	89.50	101.06	0.00	PERIOD	ALL 00043824
437708.43000	3711179.48000	13.22997	93.26	100.71	0.00	PERIOD	ALL 00043824
437733.43000	3711179.48000	11.41494	97.72	100.26	0.00	PERIOD	ALL 00043824
437758.43000	3711179.48000	10.28229	100.30	100.30	0.00	PERIOD	ALL 00043824
437783.43000	3711179.48000	9.74520	100.49	100.49	0.00	PERIOD	ALL 00043824
437808.43000	3711179.48000	9.44943	99.61	100.58	0.00	PERIOD	ALL 00043824
437833.43000	3711179.48000	9.65410	96.11	101.69	0.00	PERIOD	ALL 00043824
437858.43000	3711179.48000	10.43189	89.52	102.67	0.00	PERIOD	ALL 00043824
437883.43000	3711179.48000	11.16020	83.11	102.67	0.00	PERIOD	ALL 00043824
437908.43000	3711179.48000	11.79397	77.19	103.27	0.00	PERIOD	ALL 00043824
437933.43000	3711179.48000	11.95625	73.44	189.82	0.00	PERIOD	ALL 00043824
437958.43000	3711179.48000	11.58296	72.67	196.09	0.00	PERIOD	ALL 00043824
437983.43000	3711179.48000	11.10557	72.63	196.95	0.00	PERIOD	ALL 00043824

438008.43000	3711179.48000	10.66540	72.54	198.31	0.00	PERIOD	ALL	00043824
438033.43000	3711179.48000	10.27832	72.31	198.31	0.00	PERIOD	ALL	00043824
438058.43000	3711179.48000	9.87662	72.31	198.31	0.00	PERIOD	ALL	00043824
438083.43000	3711179.48000	9.42876	72.74	198.31	0.00	PERIOD	ALL	00043824
437633.43000	3711204.48000	19.30430	83.64	101.59	0.00	PERIOD	ALL	00043824
437658.43000	3711204.48000	17.32558	85.67	101.59	0.00	PERIOD	ALL	00043824
437683.43000	3711204.48000	15.42917	88.27	101.59	0.00	PERIOD	ALL	00043824
437708.43000	3711204.48000	13.72195	91.11	101.50	0.00	PERIOD	ALL	00043824
437733.43000	3711204.48000	11.82807	95.63	101.06	0.00	PERIOD	ALL	00043824
437758.43000	3711204.48000	10.31085	99.81	99.81	0.00	PERIOD	ALL	00043824
437783.43000	3711204.48000	9.59346	100.94	100.94	0.00	PERIOD	ALL	00043824
437808.43000	3711204.48000	9.11758	101.10	101.10	0.00	PERIOD	ALL	00043824
437833.43000	3711204.48000	8.85059	100.25	101.69	0.00	PERIOD	ALL	00043824
437858.43000	3711204.48000	9.06848	96.64	101.95	0.00	PERIOD	ALL	00043824
437883.43000	3711204.48000	10.06178	88.58	102.67	0.00	PERIOD	ALL	00043824
437958.43000	3711204.48000	11.43068	73.06	196.09	0.00	PERIOD	ALL	00043824
437983.43000	3711204.48000	11.01644	72.71	196.95	0.00	PERIOD	ALL	00043824
438008.43000	3711204.48000	10.59754	72.54	198.31	0.00	PERIOD	ALL	00043824
438033.43000	3711204.48000	10.17004	72.57	198.31	0.00	PERIOD	ALL	00043824
438058.43000	3711204.48000	9.70553	72.97	198.31	0.00	PERIOD	ALL	00043824
437633.43000	3711229.48000	18.49782	85.34	101.06	0.00	PERIOD	ALL	00043824
437658.43000	3711229.48000	16.30784	88.22	101.06	0.00	PERIOD	ALL	00043824
437683.43000	3711229.48000	14.54502	90.74	101.06	0.00	PERIOD	ALL	00043824
437708.43000	3711229.48000	13.38718	91.92	101.06	0.00	PERIOD	ALL	00043824
437733.43000	3711229.48000	12.11323	94.09	101.06	0.00	PERIOD	ALL	00043824

437758.43000	3711229.48000	10.48396	98.62	98.62	0.00	PERIOD	ALL	00043824
437783.43000	3711229.48000	9.50624	101.05	101.05	0.00	PERIOD	ALL	00043824
437808.43000	3711229.48000	8.97627	101.56	101.56	0.00	PERIOD	ALL	00043824
437833.43000	3711229.48000	8.54002	101.77	101.77	0.00	PERIOD	ALL	00043824
437858.43000	3711229.48000	8.36672	100.52	100.52	0.00	PERIOD	ALL	00043824
437883.43000	3711229.48000	9.41462	91.90	102.67	0.00	PERIOD	ALL	00043824
437958.43000	3711229.48000	11.30779	73.31	196.09	0.00	PERIOD	ALL	00043824
437983.43000	3711229.48000	10.91466	72.85	196.95	0.00	PERIOD	ALL	00043824
438008.43000	3711229.48000	10.46923	72.86	196.95	0.00	PERIOD	ALL	00043824
437633.43000	3711254.48000	17.01925	88.90	99.30	0.00	PERIOD	ALL	00043824
437658.43000	3711254.48000	14.92088	92.03	99.30	0.00	PERIOD	ALL	00043824
437683.43000	3711254.48000	13.26911	94.71	98.47	0.00	PERIOD	ALL	00043824
437708.43000	3711254.48000	12.41595	95.16	98.47	0.00	PERIOD	ALL	00043824
437733.43000	3711254.48000	11.88744	94.62	101.06	0.00	PERIOD	ALL	00043824
437758.43000	3711254.48000	10.58067	97.79	100.93	0.00	PERIOD	ALL	00043824
437783.43000	3711254.48000	9.45401	100.97	100.97	0.00	PERIOD	ALL	00043824
437808.43000	3711254.48000	8.90188	101.64	101.64	0.00	PERIOD	ALL	00043824
437833.43000	3711254.48000	8.44596	102.01	102.01	0.00	PERIOD	ALL	00043824
437858.43000	3711254.48000	8.14993	101.57	101.57	0.00	PERIOD	ALL	00043824
437958.43000	3711254.48000	11.11675	73.87	189.82	0.00	PERIOD	ALL	00043824
437983.43000	3711254.48000	10.74348	73.39	196.95	0.00	PERIOD	ALL	00043824
437633.43000	3711279.48000	15.76585	92.03	97.85	0.00	PERIOD	ALL	00043824
437658.43000	3711279.48000	14.03122	94.49	96.50	0.00	PERIOD	ALL	00043824
437683.43000	3711279.48000	12.55780	96.92	96.92	0.00	PERIOD	ALL	00043824
437708.43000	3711279.48000	11.49320	98.49	98.49	0.00	PERIOD	ALL	00043824

437733.43000	3711279.48000	10.88385	98.55	98.55	0.00	PERIOD	ALL	00043824
437758.43000	3711279.48000	10.22632	99.11	99.11	0.00	PERIOD	ALL	00043824
437783.43000	3711279.48000	9.39587	100.92	100.92	0.00	PERIOD	ALL	00043824
437808.43000	3711279.48000	8.82925	101.71	101.71	0.00	PERIOD	ALL	00043824
437833.43000	3711279.48000	8.35723	102.22	102.22	0.00	PERIOD	ALL	00043824
437858.43000	3711279.48000	8.01473	102.12	102.12	0.00	PERIOD	ALL	00043824
437633.43000	3711304.48000	15.17644	93.36	97.71	0.00	PERIOD	ALL	00043824
437658.43000	3711304.48000	13.46248	96.01	96.01	0.00	PERIOD	ALL	00043824
437683.43000	3711304.48000	12.19372	97.92	97.92	0.00	PERIOD	ALL	00043824
437708.43000	3711304.48000	11.22167	99.26	99.26	0.00	PERIOD	ALL	00043824
437733.43000	3711304.48000	10.53365	99.78	99.78	0.00	PERIOD	ALL	00043824
437758.43000	3711304.48000	9.91186	100.30	100.30	0.00	PERIOD	ALL	00043824
437783.43000	3711304.48000	9.31237	101.01	101.01	0.00	PERIOD	ALL	00043824
437808.43000	3711304.48000	8.75871	101.77	101.77	0.00	PERIOD	ALL	00043824
437833.43000	3711304.48000	8.29438	102.27	102.27	0.00	PERIOD	ALL	00043824
437858.43000	3711304.48000	7.89376	102.59	102.59	0.00	PERIOD	ALL	00043824
437633.43000	3711329.48000	14.56417	94.83	97.71	0.00	PERIOD	ALL	00043824
437658.43000	3711329.48000	12.98103	97.31	97.31	0.00	PERIOD	ALL	00043824
437683.43000	3711329.48000	11.96673	98.42	98.42	0.00	PERIOD	ALL	00043824
437708.43000	3711329.48000	11.06636	99.55	99.55	0.00	PERIOD	ALL	00043824
437733.43000	3711329.48000	10.33395	100.35	100.35	0.00	PERIOD	ALL	00043824
437758.43000	3711329.48000	9.72072	100.91	100.91	0.00	PERIOD	ALL	00043824
437783.43000	3711329.48000	9.21371	101.19	101.19	0.00	PERIOD	ALL	00043824
437808.43000	3711329.48000	8.69372	101.80	101.80	0.00	PERIOD	ALL	00043824
437833.43000	3711329.48000	8.24426	102.24	102.24	0.00	PERIOD	ALL	00043824

437733.43000	3711354.48000	10.21281	100.56	100.56	0.00	PERIOD	ALL	00043824
437758.43000	3711354.48000	9.57433	101.31	101.31	0.00	PERIOD	ALL	00043824
437783.43000	3711354.48000	9.10955	101.41	101.41	0.00	PERIOD	ALL	00043824
437808.43000	3711354.48000	8.66556	101.61	101.61	0.00	PERIOD	ALL	00043824
437833.43000	3711354.48000	8.23753	101.93	101.93	0.00	PERIOD	ALL	00043824
437758.43000	3711379.48000	9.49212	101.38	101.38	0.00	PERIOD	ALL	00043824
437783.43000	3711379.48000	9.04532	101.41	101.41	0.00	PERIOD	ALL	00043824
437808.43000	3711379.48000	8.67014	101.22	101.22	0.00	PERIOD	ALL	00043824
437783.43000	3711404.48000	9.05069	101.01	101.01	0.00	PERIOD	ALL	00043824
437352.80000	3710298.32000	67.56663	66.56	211.60	0.00	PERIOD	ALL	00043824
437364.80000	3710261.08000	59.18700	65.73	211.60	0.00	PERIOD	ALL	00043824
437370.47000	3710234.58000	53.26636	65.38	211.60	0.00	PERIOD	ALL	00043824
437383.73000	3710196.71000	45.95266	65.10	211.60	0.00	PERIOD	ALL	00043824
437398.24000	3710177.15000	43.12529	65.13	211.60	0.00	PERIOD	ALL	00043824
437407.08000	3710152.54000	39.32284	65.03	211.60	0.00	PERIOD	ALL	00043824
437413.39000	3710127.30000	35.81252	64.87	211.60	0.00	PERIOD	ALL	00043824
437414.65000	3710097.64000	32.23343	64.50	211.60	0.00	PERIOD	ALL	00043824
437446.20000	3710120.99000	37.28307	64.76	211.60	0.00	PERIOD	ALL	00043824
437475.86000	3710096.38000	36.39292	64.18	211.60	0.00	PERIOD	ALL	00043824
437442.42000	3710073.66000	30.11249	64.07	211.60	0.00	PERIOD	ALL	00043824
437427.27000	3710057.25000	28.34655	63.82	211.60	0.00	PERIOD	ALL	00043824
437568.00000	3710023.80000	33.66403	63.09	211.60	0.00	PERIOD	ALL	00043824
437943.05000	3709307.74000	15.25778	57.71	211.60	0.00	PERIOD	ALL	00043824
437913.21000	3709239.69000	16.49699	57.67	211.60	0.00	PERIOD	ALL	00043824
437984.83000	3709244.46000	13.44254	58.28	211.60	0.00	PERIOD	ALL	00043824

437865.45000	3709754.21000	23.15197	62.59	211.60	0.00	PERIOD	ALL	00043824
437610.89000	3710065.05000	34.21971	64.35	211.60	0.00	PERIOD	ALL	00043824
437666.99000	3711609.31000	11.39461	97.97	97.97	0.00	PERIOD	ALL	00043824
437645.92000	3711651.45000	11.74115	97.96	97.96	0.00	PERIOD	ALL	00043824
437616.42000	3711707.64000	12.74867	95.90	95.90	0.00	PERIOD	ALL	00043824
437777.95000	3711567.18000	9.15682	98.28	98.28	0.00	PERIOD	ALL	00043824
437797.61000	3711488.52000	8.47399	101.83	101.83	0.00	PERIOD	ALL	00043824
437846.78000	3711506.78000	7.70474	102.01	102.01	0.00	PERIOD	ALL	00043824
437808.85000	3711541.89000	8.61673	98.94	98.94	0.00	PERIOD	ALL	00043824
437828.52000	3711579.82000	8.29629	98.38	98.38	0.00	PERIOD	ALL	00043824
437748.45000	3711664.09000	9.43030	97.71	97.71	0.00	PERIOD	ALL	00043824
437769.52000	3711643.02000	9.10081	97.92	97.92	0.00	PERIOD	ALL	00043824
437811.66000	3711612.12000	8.48046	98.18	98.18	0.00	PERIOD	ALL	00043824
437922.22000	3708984.42000	8.30176	57.04	211.60	0.00	PERIOD	ALL	00043824
437952.42000	3709000.81000	8.92262	58.21	211.60	0.00	PERIOD	ALL	00043824
437801.45000	3709225.11000	21.46788	53.58	211.60	0.00	PERIOD	ALL	00043824
437789.37000	3709199.23000	19.01314	52.85	211.60	0.00	PERIOD	ALL	00043824
437782.47000	3709175.07000	18.07649	52.93	211.60	0.00	PERIOD	ALL	00043824
437750.55000	3709163.00000	12.60653	52.24	211.60	0.00	PERIOD	ALL	00043824
437755.73000	3709108.65000	11.68493	54.23	211.60	0.00	PERIOD	ALL	00043824
437730.71000	3709112.10000	10.01684	53.95	211.60	0.00	PERIOD	ALL	00043824
437758.31000	3709081.91000	10.50063	54.52	211.60	0.00	PERIOD	ALL	00043824
437747.96000	3709062.06000	9.14702	54.49	211.60	0.00	PERIOD	ALL	00043824
437741.06000	3709035.32000	8.09425	54.41	211.60	0.00	PERIOD	ALL	00043824
437716.90000	3709059.48000	8.14169	54.23	211.60	0.00	PERIOD	ALL	00043824

437716.90000	3709096.57000	9.00904	54.13	211.60	0.00	PERIOD	ALL	00043824
436945.50000	3712239.57000	5.16132	136.24	155.14	0.00	PERIOD	ALL	00043824
436912.81000	3712076.12000	5.71099	145.89	147.02	0.00	PERIOD	ALL	00043824
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436792.95000	3711953.54000	5.75973	141.92	175.59	0.00	PERIOD	ALL	00043824
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436727.57000	3711741.05000	6.42710	151.14	175.59	0.00	PERIOD	ALL	00043824
436683.98000	3711680.65000	6.36888	158.59	175.59	0.00	PERIOD	ALL	00043824
436659.80000	3711610.97000	6.57865	162.87	175.59	0.00	PERIOD	ALL	00043824
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436563.93000	3710581.86000	14.34413	184.12	184.12	0.00	PERIOD	ALL	00043824
436552.57000	3710556.54000	14.07263	185.50	185.50	0.00	PERIOD	ALL	00043824
436528.99000	3710557.41000	13.28522	185.30	185.30	0.00	PERIOD	ALL	00043824
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436505.41000	3710470.95000	12.79539	185.56	185.56	0.00	PERIOD	ALL	00043824
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436597.11000	3710359.16000	15.52254	186.33	205.14	0.00	PERIOD	ALL	00043824
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BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF PERIOD VALUES AVERAGED ACROSS   0 YEARS FOR SOURCE GROUP:
ACCESS
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,I8.8,2X,A8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
     NUM HRS   NET ID
* ____________  ____________  _____________   ______   ______   ______  ______
_______  ________  ________
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BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF PERIOD VALUES AVERAGED ACROSS   0 YEARS FOR SOURCE GROUP:
LANDSCAP
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,I8.8,2X,A8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
     NUM HRS   NET ID
* ____________  ____________  _____________   ______   ______   ______  ______
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LANDSCAP 00043824
438133.43000 3711054.48000 1.14126 72.47 208.62 0.00 PERIOD
LANDSCAP 00043824

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438183.43000	3711054.48000	1.05147	73.13	208.62	0.00	PERIOD	LANDSCAP 00043824
438208.43000	3711054.48000	1.00789	73.56	208.62	0.00	PERIOD	LANDSCAP 00043824
438233.43000	3711054.48000	0.97070	73.83	208.62	0.00	PERIOD	LANDSCAP 00043824
437633.43000	3711079.48000	1.74524	96.26	96.26	0.00	PERIOD	LANDSCAP 00043824
437658.43000	3711079.48000	1.65246	96.56	96.56	0.00	PERIOD	LANDSCAP 00043824
437683.43000	3711079.48000	1.55912	97.10	97.10	0.00	PERIOD	LANDSCAP 00043824
437708.43000	3711079.48000	1.46596	97.88	97.88	0.00	PERIOD	LANDSCAP 00043824
437733.43000	3711079.48000	1.39944	97.92	97.92	0.00	PERIOD	LANDSCAP 00043824
437758.43000	3711079.48000	1.43775	94.05	99.81	0.00	PERIOD	LANDSCAP 00043824
437783.43000	3711079.48000	1.61219	84.89	101.69	0.00	PERIOD	LANDSCAP 00043824
437808.43000	3711079.48000	1.75546	76.97	102.67	0.00	PERIOD	LANDSCAP 00043824
437833.43000	3711079.48000	1.77625	73.26	148.51	0.00	PERIOD	LANDSCAP 00043824
437858.43000	3711079.48000	1.72486	72.39	149.68	0.00	PERIOD	LANDSCAP 00043824
437883.43000	3711079.48000	1.65443	72.36	173.48	0.00	PERIOD	LANDSCAP 00043824
437908.43000	3711079.48000	1.59194	72.23	189.82	0.00	PERIOD	LANDSCAP 00043824
437933.43000	3711079.48000	1.53373	72.00	198.31	0.00	PERIOD	LANDSCAP 00043824
437958.43000	3711079.48000	1.47982	71.80	198.31	0.00	PERIOD	LANDSCAP 00043824
437983.43000	3711079.48000	1.42309	71.82	198.31	0.00	PERIOD	LANDSCAP 00043824
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438033.43000	3711079.48000	1.31523	71.98	198.31	0.00	PERIOD	LANDSCAP 00043824
438058.43000	3711079.48000	1.27286	71.78	207.03	0.00	PERIOD	LANDSCAP 00043824
438083.43000	3711079.48000	1.22869	71.73	208.62	0.00	PERIOD	LANDSCAP 00043824
438108.43000	3711079.48000	1.17785	72.09	208.62	0.00	PERIOD	LANDSCAP 00043824
438133.43000	3711079.48000	1.12938	72.45	208.62	0.00	PERIOD	LANDSCAP 00043824

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437883.43000	3711229.48000	1.10519	91.90	102.67	0.00	PERIOD	LANDSCAP 00043824
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437833.43000	3711254.48000	0.99066	102.01	102.01	0.00	PERIOD	LANDSCAP 00043824

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437610.89000	3710065.05000	2.75853	64.35	211.60	0.00	PERIOD	LANDSCAP 00043824
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437777.95000	3711567.18000	0.90430	98.28	98.28	0.00	PERIOD	LANDSCAP 00043824
437797.61000	3711488.52000	0.88754	101.83	101.83	0.00	PERIOD	LANDSCAP 00043824
437846.78000	3711506.78000	0.82435	102.01	102.01	0.00	PERIOD	LANDSCAP 00043824
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437828.52000	3711579.82000	0.84373	98.38	98.38	0.00	PERIOD	LANDSCAP 00043824
437748.45000	3711664.09000	0.87869	97.71	97.71	0.00	PERIOD	LANDSCAP 00043824
437769.52000	3711643.02000	0.86851	97.92	97.92	0.00	PERIOD	LANDSCAP 00043824
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437922.22000	3708984.42000	0.60844	57.04	211.60	0.00	PERIOD	LANDSCAP 00043824
437952.42000	3709000.81000	0.60973	58.21	211.60	0.00	PERIOD	LANDSCAP 00043824
437801.45000	3709225.11000	0.79438	53.58	211.60	0.00	PERIOD	LANDSCAP 00043824
437789.37000	3709199.23000	0.77819	52.85	211.60	0.00	PERIOD	LANDSCAP 00043824
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LANDSCAP 00043824

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436296.40000	3710356.78000	1.65211	179.90	179.90	0.00	PERIOD	LANDSCAP 00043824
436245.46000	3710491.09000	1.42958	184.91	184.91	0.00	PERIOD	LANDSCAP 00043824
436208.40000	3710551.30000	1.30259	178.75	178.75	0.00	PERIOD	LANDSCAP 00043824
436196.82000	3710648.57000	1.21294	177.97	177.97	0.00	PERIOD	LANDSCAP 00043824
436201.46000	3710771.30000	1.12155	174.14	174.14	0.00	PERIOD	LANDSCAP 00043824
436233.88000	3710903.30000	1.07489	150.63	180.23	0.00	PERIOD	LANDSCAP 00043824
436261.67000	3711079.30000	1.00345	135.79	180.23	0.00	PERIOD	LANDSCAP 00043824
436384.40000	3711120.98000	1.13486	137.19	176.82	0.00	PERIOD	LANDSCAP 00043824
436446.93000	3711171.93000	1.15668	140.76	169.44	0.00	PERIOD	LANDSCAP 00043824
436490.93000	3711352.56000	0.95105	152.76	165.32	0.00	PERIOD	LANDSCAP 00043824
436490.93000	3711542.46000	0.74991	158.40	158.40	0.00	PERIOD	LANDSCAP 00043824
436521.03000	3711690.67000	0.64952	161.91	161.91	0.00	PERIOD	LANDSCAP 00043824
436578.93000	3711827.30000	0.61562	148.58	175.59	0.00	PERIOD	LANDSCAP 00043824
436602.09000	3711878.24000	0.60592	146.05	147.28	0.00	PERIOD	LANDSCAP 00043824
436648.40000	3711959.30000	0.59865	142.00	142.00	0.00	PERIOD	LANDSCAP 00043824
436743.35000	3712123.72000	0.56101	141.53	141.53	0.00	PERIOD	LANDSCAP 00043824
436840.61000	3712200.14000	0.54854	142.89	142.89	0.00	PERIOD	LANDSCAP 00043824
436893.87000	3712225.61000	0.55300	140.94	144.59	0.00	PERIOD	LANDSCAP 00043824
437700.99000	3710157.48000	2.60835	65.03	211.60	0.00	PERIOD	LANDSCAP 00043824
437769.60000	3710267.92000	2.50875	65.80	211.60	0.00	PERIOD	LANDSCAP 00043824
437888.40000	3710425.21000	2.12862	66.07	211.60	0.00	PERIOD	LANDSCAP 00043824

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LANDSCAP 00043824
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LANDSCAP 00043824
437489.50000 3710397.80000 6.39081 66.18 211.60 0.00 PERIOD
LANDSCAP 00043824

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LANDSCAP  00043824
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LANDSCAP  00043824
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LANDSCAP  00043824
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LANDSCAP  00043824
  437019.76000 3711834.54000       1.28207    96.18   175.59     0.00  PERIOD
LANDSCAP  00043824
  436960.77000 3711851.40000       1.14302   104.95   175.59     0.00  PERIOD
LANDSCAP  00043824
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LANDSCAP  00043824
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LANDSCAP  00043824
  437031.00000 3711977.82000       1.06459    99.29   175.59     0.00  PERIOD
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LANDSCAP  00043824
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LANDSCAP  00043824
  437042.24000 3712267.17000       0.77611   103.88   175.59     0.00  PERIOD
LANDSCAP  00043824
  437126.52000 3712246.10000       0.81845    98.20   175.59     0.00  PERIOD
LANDSCAP  00043824
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
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* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF PERIOD VALUES AVERAGED ACROSS   0 YEARS FOR SOURCE GROUP:
SITE
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,I8.8,2X,A8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
     NUM HRS   NET ID
* ____________  ____________  _____________   ______   ______   ______  ______
________  ________  ________
  436490.03000 3710238.34000       2.40041   190.26   205.14     0.00  PERIOD  SITE
    00043824
  436465.03000 3710263.34000       2.38531   188.63   204.69     0.00  PERIOD  SITE
    00043824
  436490.03000 3710263.34000       2.49105   189.16   205.14     0.00  PERIOD  SITE
    00043824
  436515.03000 3710263.34000       2.59246   190.28   205.14     0.00  PERIOD  SITE
    00043824
  436540.03000 3710263.34000       2.68677   190.83   205.14     0.00  PERIOD  SITE
    00043824
  436465.03000 3710288.34000       2.44155   187.43   204.69     0.00  PERIOD  SITE
    00043824
  436490.03000 3710288.34000       2.56586   187.84   205.14     0.00  PERIOD  SITE
    00043824
  436515.03000 3710288.34000       2.68932   188.44   205.14     0.00  PERIOD  SITE
    00043824
  436540.03000 3710288.34000       2.80906   188.38   205.14     0.00  PERIOD  SITE
    00043824
  436465.03000 3710313.34000       2.48427   186.49   186.49     0.00  PERIOD  SITE
    00043824
  436490.03000 3710313.34000       2.62384   186.81   204.69     0.00  PERIOD  SITE
    00043824
  436515.03000 3710313.34000       2.76796   187.04   205.14     0.00  PERIOD  SITE
    00043824
  436540.03000 3710313.34000       2.91262   186.81   205.14     0.00  PERIOD  SITE
    00043824
  436565.03000 3710313.34000       3.05460   187.08   205.14     0.00  PERIOD  SITE
    00043824
  436415.03000 3710338.34000       2.22826   183.72   185.74     0.00  PERIOD  SITE
    00043824
  436440.03000 3710338.34000       2.36551   185.77   185.77     0.00  PERIOD  SITE
    00043824
  436465.03000 3710338.34000       2.51170   185.94   185.94     0.00  PERIOD  SITE
    00043824
  436490.03000 3710338.34000       2.66517   186.24   204.69     0.00  PERIOD  SITE
    00043824
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436540.03000	3710338.34000	2.99519	186.45	205.14	0.00	PERIOD	SITE 00043824
436565.03000	3710338.34000	3.16541	186.46	205.14	0.00	PERIOD	SITE 00043824
436315.03000	3710363.34000	1.77038	180.56	180.56	0.00	PERIOD	SITE 00043824
436340.03000	3710363.34000	1.87108	180.98	180.98	0.00	PERIOD	SITE 00043824
436365.03000	3710363.34000	1.98084	181.76	181.76	0.00	PERIOD	SITE 00043824
436390.03000	3710363.34000	2.10052	183.04	183.04	0.00	PERIOD	SITE 00043824
436415.03000	3710363.34000	2.23102	184.18	184.18	0.00	PERIOD	SITE 00043824
436440.03000	3710363.34000	2.37297	185.72	185.72	0.00	PERIOD	SITE 00043824
436465.03000	3710363.34000	2.52681	185.69	185.69	0.00	PERIOD	SITE 00043824
436490.03000	3710363.34000	2.69263	185.97	185.97	0.00	PERIOD	SITE 00043824
436515.03000	3710363.34000	2.87000	186.28	186.28	0.00	PERIOD	SITE 00043824
436540.03000	3710363.34000	3.05594	186.14	204.69	0.00	PERIOD	SITE 00043824
436290.03000	3710388.34000	1.67064	181.68	181.68	0.00	PERIOD	SITE 00043824
436315.03000	3710388.34000	1.76315	181.93	181.93	0.00	PERIOD	SITE 00043824
436340.03000	3710388.34000	1.86413	182.00	182.00	0.00	PERIOD	SITE 00043824
436365.03000	3710388.34000	1.97445	182.58	182.58	0.00	PERIOD	SITE 00043824
436390.03000	3710388.34000	2.09524	183.60	183.60	0.00	PERIOD	SITE 00043824
436415.03000	3710388.34000	2.22766	184.49	184.49	0.00	PERIOD	SITE 00043824
436440.03000	3710388.34000	2.37281	185.69	185.69	0.00	PERIOD	SITE 00043824
436465.03000	3710388.34000	2.53171	185.65	185.65	0.00	PERIOD	SITE 00043824
436490.03000	3710388.34000	2.70523	186.04	186.04	0.00	PERIOD	SITE 00043824
436290.03000	3710413.34000	1.66245	183.12	183.12	0.00	PERIOD	SITE 00043824
436315.03000	3710413.34000	1.75468	183.41	183.41	0.00	PERIOD	SITE 00043824
436340.03000	3710413.34000	1.85547	183.60	183.60	0.00	PERIOD	SITE 00043824
436365.03000	3710413.34000	1.96582	183.92	183.92	0.00	PERIOD	SITE 00043824

436390.03000	3710413.34000	2.08695	184.23	184.23	0.00	PERIOD	SITE 00043824
436415.03000	3710413.34000	2.22016	184.74	184.74	0.00	PERIOD	SITE 00043824
436440.03000	3710413.34000	2.36688	185.64	185.64	0.00	PERIOD	SITE 00043824
436465.03000	3710413.34000	2.52867	185.49	185.49	0.00	PERIOD	SITE 00043824
436490.03000	3710413.34000	2.70699	185.74	185.74	0.00	PERIOD	SITE 00043824
436290.03000	3710438.34000	1.65345	184.34	184.34	0.00	PERIOD	SITE 00043824
436315.03000	3710438.34000	1.74525	184.44	184.44	0.00	PERIOD	SITE 00043824
436340.03000	3710438.34000	1.84558	184.59	184.59	0.00	PERIOD	SITE 00043824
436365.03000	3710438.34000	1.95554	184.78	184.78	0.00	PERIOD	SITE 00043824
436390.03000	3710438.34000	2.07643	184.68	184.68	0.00	PERIOD	SITE 00043824
436415.03000	3710438.34000	2.20961	184.91	184.91	0.00	PERIOD	SITE 00043824
436440.03000	3710438.34000	2.35674	185.56	185.56	0.00	PERIOD	SITE 00043824
436465.03000	3710438.34000	2.51973	185.34	185.34	0.00	PERIOD	SITE 00043824
436490.03000	3710438.34000	2.70049	185.50	185.50	0.00	PERIOD	SITE 00043824
436265.03000	3710463.34000	1.56002	185.08	185.08	0.00	PERIOD	SITE 00043824
436290.03000	3710463.34000	1.64364	185.28	185.28	0.00	PERIOD	SITE 00043824
436315.03000	3710463.34000	1.73489	185.13	185.13	0.00	PERIOD	SITE 00043824
436340.03000	3710463.34000	1.83459	185.14	185.14	0.00	PERIOD	SITE 00043824
436365.03000	3710463.34000	1.94389	185.26	185.26	0.00	PERIOD	SITE 00043824
436390.03000	3710463.34000	2.06416	184.94	184.94	0.00	PERIOD	SITE 00043824
436415.03000	3710463.34000	2.19678	184.96	184.96	0.00	PERIOD	SITE 00043824
436440.03000	3710463.34000	2.34351	185.38	185.38	0.00	PERIOD	SITE 00043824
436465.03000	3710463.34000	2.50648	185.24	185.24	0.00	PERIOD	SITE 00043824
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436265.03000	3710488.34000	1.55001	185.29	185.29	0.00	PERIOD	SITE 00043824

436290.03000	3710488.34000	1.63297	185.63	185.63	0.00	PERIOD	SITE 00043824
436315.03000	3710488.34000	1.72341	185.99	185.99	0.00	PERIOD	SITE 00043824
436340.03000	3710488.34000	1.82231	186.23	186.23	0.00	PERIOD	SITE 00043824
436365.03000	3710488.34000	1.93082	186.03	186.03	0.00	PERIOD	SITE 00043824
436390.03000	3710488.34000	2.05028	185.16	185.16	0.00	PERIOD	SITE 00043824
436415.03000	3710488.34000	2.18201	184.84	184.84	0.00	PERIOD	SITE 00043824
436440.03000	3710488.34000	2.32782	185.09	185.09	0.00	PERIOD	SITE 00043824
436465.03000	3710488.34000	2.48994	185.18	185.18	0.00	PERIOD	SITE 00043824
436490.03000	3710488.34000	2.67078	185.60	185.60	0.00	PERIOD	SITE 00043824
436240.03000	3710513.34000	1.46372	183.24	183.24	0.00	PERIOD	SITE 00043824
436265.03000	3710513.34000	1.53907	184.75	184.75	0.00	PERIOD	SITE 00043824
436290.03000	3710513.34000	1.62118	185.66	185.66	0.00	PERIOD	SITE 00043824
436315.03000	3710513.34000	1.71083	186.01	186.01	0.00	PERIOD	SITE 00043824
436340.03000	3710513.34000	1.80885	186.15	186.15	0.00	PERIOD	SITE 00043824
436365.03000	3710513.34000	1.91639	185.92	185.92	0.00	PERIOD	SITE 00043824
436390.03000	3710513.34000	2.03478	185.00	185.00	0.00	PERIOD	SITE 00043824
436415.03000	3710513.34000	2.16531	184.77	184.77	0.00	PERIOD	SITE 00043824
436440.03000	3710513.34000	2.30978	185.26	185.26	0.00	PERIOD	SITE 00043824
436465.03000	3710513.34000	2.47058	185.11	185.11	0.00	PERIOD	SITE 00043824
436490.03000	3710513.34000	2.65008	185.38	185.38	0.00	PERIOD	SITE 00043824
436240.03000	3710538.34000	1.45208	180.73	185.49	0.00	PERIOD	SITE 00043824
436265.03000	3710538.34000	1.52681	182.01	185.49	0.00	PERIOD	SITE 00043824
436290.03000	3710538.34000	1.60850	183.42	183.42	0.00	PERIOD	SITE 00043824
436315.03000	3710538.34000	1.69700	184.79	184.79	0.00	PERIOD	SITE 00043824
436340.03000	3710538.34000	1.79384	185.83	185.83	0.00	PERIOD	SITE 00043824

436365.03000	3710538.34000	1.90019	185.93	185.93	0.00	PERIOD	SITE 00043824
436390.03000	3710538.34000	2.01739	184.71	184.71	0.00	PERIOD	SITE 00043824
436415.03000	3710538.34000	2.14653	184.37	184.37	0.00	PERIOD	SITE 00043824
436440.03000	3710538.34000	2.28940	184.92	184.92	0.00	PERIOD	SITE 00043824
436465.03000	3710538.34000	2.44845	184.75	184.75	0.00	PERIOD	SITE 00043824
436490.03000	3710538.34000	2.62596	185.32	185.32	0.00	PERIOD	SITE 00043824
436515.03000	3710538.34000	2.82518	185.73	185.73	0.00	PERIOD	SITE 00043824
436215.03000	3710563.34000	1.37214	178.97	178.97	0.00	PERIOD	SITE 00043824
436240.03000	3710563.34000	1.44027	179.50	179.50	0.00	PERIOD	SITE 00043824
436265.03000	3710563.34000	1.51334	180.17	185.49	0.00	PERIOD	SITE 00043824
436290.03000	3710563.34000	1.59394	181.19	183.61	0.00	PERIOD	SITE 00043824
436315.03000	3710563.34000	1.68124	182.46	185.39	0.00	PERIOD	SITE 00043824
436340.03000	3710563.34000	1.77685	183.73	186.38	0.00	PERIOD	SITE 00043824
436365.03000	3710563.34000	1.88188	184.44	186.38	0.00	PERIOD	SITE 00043824
436390.03000	3710563.34000	1.99792	183.87	183.87	0.00	PERIOD	SITE 00043824
436415.03000	3710563.34000	2.12538	183.73	183.73	0.00	PERIOD	SITE 00043824
436440.03000	3710563.34000	2.26638	184.30	184.30	0.00	PERIOD	SITE 00043824
436465.03000	3710563.34000	2.42334	184.08	184.08	0.00	PERIOD	SITE 00043824
436490.03000	3710563.34000	2.59848	184.57	184.57	0.00	PERIOD	SITE 00043824
436515.03000	3710563.34000	2.79501	184.98	184.98	0.00	PERIOD	SITE 00043824
436540.03000	3710563.34000	3.01676	184.99	184.99	0.00	PERIOD	SITE 00043824
436215.03000	3710588.34000	1.35895	179.06	179.06	0.00	PERIOD	SITE 00043824
436240.03000	3710588.34000	1.42620	179.48	179.48	0.00	PERIOD	SITE 00043824
436265.03000	3710588.34000	1.49919	179.72	179.72	0.00	PERIOD	SITE 00043824
436290.03000	3710588.34000	1.57848	180.03	180.03	0.00	PERIOD	SITE 00043824

436315.03000	3710588.34000	1.66398	180.49	185.39	0.00	PERIOD	SITE 00043824
436340.03000	3710588.34000	1.75820	181.28	186.38	0.00	PERIOD	SITE 00043824
436365.03000	3710588.34000	1.86163	182.22	186.38	0.00	PERIOD	SITE 00043824
436390.03000	3710588.34000	1.97622	182.61	182.61	0.00	PERIOD	SITE 00043824
436415.03000	3710588.34000	2.10169	182.90	182.90	0.00	PERIOD	SITE 00043824
436440.03000	3710588.34000	2.24050	183.52	183.52	0.00	PERIOD	SITE 00043824
436465.03000	3710588.34000	2.39500	183.27	183.27	0.00	PERIOD	SITE 00043824
436490.03000	3710588.34000	2.56734	183.58	183.58	0.00	PERIOD	SITE 00043824
436515.03000	3710588.34000	2.76065	183.92	183.92	0.00	PERIOD	SITE 00043824
436540.03000	3710588.34000	2.97870	183.93	183.93	0.00	PERIOD	SITE 00043824
436565.03000	3710588.34000	3.22593	184.03	184.03	0.00	PERIOD	SITE 00043824
436215.03000	3710613.34000	1.34498	179.02	179.02	0.00	PERIOD	SITE 00043824
436240.03000	3710613.34000	1.41112	179.63	179.63	0.00	PERIOD	SITE 00043824
436265.03000	3710613.34000	1.48296	179.87	179.87	0.00	PERIOD	SITE 00043824
436290.03000	3710613.34000	1.56101	180.10	180.10	0.00	PERIOD	SITE 00043824
436315.03000	3710613.34000	1.64606	180.23	180.23	0.00	PERIOD	SITE 00043824
436340.03000	3710613.34000	1.73895	180.33	180.33	0.00	PERIOD	SITE 00043824
436365.03000	3710613.34000	1.84066	180.62	180.62	0.00	PERIOD	SITE 00043824
436390.03000	3710613.34000	1.95234	181.24	181.24	0.00	PERIOD	SITE 00043824
436415.03000	3710613.34000	2.07548	181.90	181.90	0.00	PERIOD	SITE 00043824
436440.03000	3710613.34000	2.21172	182.67	182.67	0.00	PERIOD	SITE 00043824
436465.03000	3710613.34000	2.36334	182.45	182.45	0.00	PERIOD	SITE 00043824
436490.03000	3710613.34000	2.53235	182.84	182.84	0.00	PERIOD	SITE 00043824
436515.03000	3710613.34000	2.72182	183.24	183.24	0.00	PERIOD	SITE 00043824
436540.03000	3710613.34000	2.93543	183.34	183.34	0.00	PERIOD	SITE 00043824

436565.03000	3710613.34000	3.17748	183.53	183.53	0.00	PERIOD	SITE 00043824
436215.03000	3710638.34000	1.33053	178.73	178.73	0.00	PERIOD	SITE 00043824
436240.03000	3710638.34000	1.39555	179.18	179.18	0.00	PERIOD	SITE 00043824
436265.03000	3710638.34000	1.46611	179.32	179.32	0.00	PERIOD	SITE 00043824
436290.03000	3710638.34000	1.54261	179.85	179.85	0.00	PERIOD	SITE 00043824
436315.03000	3710638.34000	1.62597	180.22	180.22	0.00	PERIOD	SITE 00043824
436340.03000	3710638.34000	1.71711	180.18	180.18	0.00	PERIOD	SITE 00043824
436365.03000	3710638.34000	1.81688	180.16	180.16	0.00	PERIOD	SITE 00043824
436390.03000	3710638.34000	1.92642	180.20	180.20	0.00	PERIOD	SITE 00043824
436415.03000	3710638.34000	2.04703	180.64	180.64	0.00	PERIOD	SITE 00043824
436440.03000	3710638.34000	2.18026	181.66	181.66	0.00	PERIOD	SITE 00043824
436465.03000	3710638.34000	2.32852	181.54	181.54	0.00	PERIOD	SITE 00043824
436490.03000	3710638.34000	2.49358	182.29	182.29	0.00	PERIOD	SITE 00043824
436515.03000	3710638.34000	2.67857	182.79	182.79	0.00	PERIOD	SITE 00043824
436540.03000	3710638.34000	2.88706	182.75	182.75	0.00	PERIOD	SITE 00043824
436565.03000	3710638.34000	3.12306	182.92	182.92	0.00	PERIOD	SITE 00043824
436215.03000	3710663.34000	1.31579	178.17	178.17	0.00	PERIOD	SITE 00043824
436240.03000	3710663.34000	1.37959	178.43	178.43	0.00	PERIOD	SITE 00043824
436265.03000	3710663.34000	1.44880	178.37	178.37	0.00	PERIOD	SITE 00043824
436290.03000	3710663.34000	1.52363	178.99	178.99	0.00	PERIOD	SITE 00043824
436315.03000	3710663.34000	1.60511	179.53	179.53	0.00	PERIOD	SITE 00043824
436340.03000	3710663.34000	1.69423	179.45	179.45	0.00	PERIOD	SITE 00043824
436365.03000	3710663.34000	1.79171	179.43	179.43	0.00	PERIOD	SITE 00043824
436390.03000	3710663.34000	1.89884	178.92	178.92	0.00	PERIOD	SITE 00043824
436415.03000	3710663.34000	2.01659	179.02	179.02	0.00	PERIOD	SITE 00043824

436440.03000	3710663.34000	2.14644	180.03	180.03	0.00	PERIOD	SITE 00043824
436465.03000	3710663.34000	2.29097	179.60	179.60	0.00	PERIOD	SITE 00043824
436490.03000	3710663.34000	2.45092	179.15	182.77	0.00	PERIOD	SITE 00043824
436515.03000	3710663.34000	2.63086	179.24	182.77	0.00	PERIOD	SITE 00043824
436540.03000	3710663.34000	2.83325	179.19	182.90	0.00	PERIOD	SITE 00043824
436565.03000	3710663.34000	3.06164	179.33	185.92	0.00	PERIOD	SITE 00043824
436215.03000	3710688.34000	1.30076	177.38	177.38	0.00	PERIOD	SITE 00043824
436240.03000	3710688.34000	1.36325	177.44	177.44	0.00	PERIOD	SITE 00043824
436265.03000	3710688.34000	1.43094	177.27	177.27	0.00	PERIOD	SITE 00043824
436290.03000	3710688.34000	1.50395	177.94	177.94	0.00	PERIOD	SITE 00043824
436315.03000	3710688.34000	1.58335	178.62	178.62	0.00	PERIOD	SITE 00043824
436340.03000	3710688.34000	1.67023	178.50	178.50	0.00	PERIOD	SITE 00043824
436365.03000	3710688.34000	1.76518	178.37	178.37	0.00	PERIOD	SITE 00043824
436390.03000	3710688.34000	1.86961	177.34	177.34	0.00	PERIOD	SITE 00043824
436415.03000	3710688.34000	1.98414	177.13	177.13	0.00	PERIOD	SITE 00043824
436440.03000	3710688.34000	2.11019	177.92	177.92	0.00	PERIOD	SITE 00043824
436465.03000	3710688.34000	2.25037	177.43	177.43	0.00	PERIOD	SITE 00043824
436490.03000	3710688.34000	2.40481	177.21	182.77	0.00	PERIOD	SITE 00043824
436515.03000	3710688.34000	2.57866	177.53	182.77	0.00	PERIOD	SITE 00043824
436540.03000	3710688.34000	2.77403	177.64	182.72	0.00	PERIOD	SITE 00043824
436565.03000	3710688.34000	2.99456	177.93	185.33	0.00	PERIOD	SITE 00043824
436215.03000	3710713.34000	1.28514	176.42	176.42	0.00	PERIOD	SITE 00043824
436240.03000	3710713.34000	1.34620	176.31	176.31	0.00	PERIOD	SITE 00043824
436265.03000	3710713.34000	1.41221	176.06	176.06	0.00	PERIOD	SITE 00043824
436290.03000	3710713.34000	1.48324	176.72	176.72	0.00	PERIOD	SITE 00043824

436315.03000	3710713.34000	1.56037	177.45	177.45	0.00	PERIOD	SITE	00043824
436340.03000	3710713.34000	1.64471	177.40	177.40	0.00	PERIOD	SITE	00043824
436365.03000	3710713.34000	1.73684	177.18	177.18	0.00	PERIOD	SITE	00043824
436390.03000	3710713.34000	1.83832	175.55	175.55	0.00	PERIOD	SITE	00043824
436415.03000	3710713.34000	1.94925	175.00	175.00	0.00	PERIOD	SITE	00043824
436440.03000	3710713.34000	2.07074	175.55	176.78	0.00	PERIOD	SITE	00043824
436465.03000	3710713.34000	2.20619	175.15	175.15	0.00	PERIOD	SITE	00043824
436490.03000	3710713.34000	2.35584	175.91	175.91	0.00	PERIOD	SITE	00043824
436515.03000	3710713.34000	2.52282	176.75	176.75	0.00	PERIOD	SITE	00043824
436540.03000	3710713.34000	2.71020	177.13	177.13	0.00	PERIOD	SITE	00043824
436565.03000	3710713.34000	2.92145	177.28	177.28	0.00	PERIOD	SITE	00043824
436215.03000	3710738.34000	1.26835	175.37	175.37	0.00	PERIOD	SITE	00043824
436240.03000	3710738.34000	1.32777	175.18	175.18	0.00	PERIOD	SITE	00043824
436265.03000	3710738.34000	1.39190	174.90	174.90	0.00	PERIOD	SITE	00043824
436290.03000	3710738.34000	1.46079	175.46	175.46	0.00	PERIOD	SITE	00043824
436315.03000	3710738.34000	1.53544	176.16	176.16	0.00	PERIOD	SITE	00043824
436340.03000	3710738.34000	1.61689	176.31	176.31	0.00	PERIOD	SITE	00043824
436365.03000	3710738.34000	1.70576	175.96	176.82	0.00	PERIOD	SITE	00043824
436390.03000	3710738.34000	1.80361	173.55	176.82	0.00	PERIOD	SITE	00043824
436415.03000	3710738.34000	1.91116	172.70	172.70	0.00	PERIOD	SITE	00043824
436440.03000	3710738.34000	2.02811	173.14	173.14	0.00	PERIOD	SITE	00043824
436465.03000	3710738.34000	2.15766	172.84	172.84	0.00	PERIOD	SITE	00043824
436490.03000	3710738.34000	2.30031	174.12	174.90	0.00	PERIOD	SITE	00043824
436515.03000	3710738.34000	2.45945	175.22	176.27	0.00	PERIOD	SITE	00043824
436540.03000	3710738.34000	2.63775	175.88	176.95	0.00	PERIOD	SITE	00043824

436215.03000	3710763.34000	1.24965	174.37	174.37	0.00	PERIOD	SITE 00043824
436240.03000	3710763.34000	1.30715	174.24	174.24	0.00	PERIOD	SITE 00043824
436265.03000	3710763.34000	1.36902	174.23	174.23	0.00	PERIOD	SITE 00043824
436290.03000	3710763.34000	1.43553	174.73	174.73	0.00	PERIOD	SITE 00043824
436315.03000	3710763.34000	1.50750	175.32	175.32	0.00	PERIOD	SITE 00043824
436340.03000	3710763.34000	1.58581	175.56	175.56	0.00	PERIOD	SITE 00043824
436365.03000	3710763.34000	1.67150	174.60	175.44	0.00	PERIOD	SITE 00043824
436390.03000	3710763.34000	1.76576	171.21	176.82	0.00	PERIOD	SITE 00043824
436415.03000	3710763.34000	1.86814	170.28	176.82	0.00	PERIOD	SITE 00043824
436440.03000	3710763.34000	1.98062	170.91	170.91	0.00	PERIOD	SITE 00043824
436465.03000	3710763.34000	2.10316	170.56	174.90	0.00	PERIOD	SITE 00043824
436490.03000	3710763.34000	2.23928	170.67	176.95	0.00	PERIOD	SITE 00043824
436515.03000	3710763.34000	2.39050	171.09	176.95	0.00	PERIOD	SITE 00043824
436540.03000	3710763.34000	2.55906	171.91	176.95	0.00	PERIOD	SITE 00043824
436215.03000	3710788.34000	1.22854	173.33	173.33	0.00	PERIOD	SITE 00043824
436240.03000	3710788.34000	1.28438	172.46	172.46	0.00	PERIOD	SITE 00043824
436265.03000	3710788.34000	1.34442	171.60	171.60	0.00	PERIOD	SITE 00043824
436290.03000	3710788.34000	1.40838	171.03	175.19	0.00	PERIOD	SITE 00043824
436315.03000	3710788.34000	1.47789	170.49	176.35	0.00	PERIOD	SITE 00043824
436340.03000	3710788.34000	1.55334	169.86	176.82	0.00	PERIOD	SITE 00043824
436365.03000	3710788.34000	1.63554	168.80	178.05	0.00	PERIOD	SITE 00043824
436390.03000	3710788.34000	1.72520	167.51	178.05	0.00	PERIOD	SITE 00043824
436415.03000	3710788.34000	1.82175	168.02	176.82	0.00	PERIOD	SITE 00043824
436440.03000	3710788.34000	1.92795	169.58	169.58	0.00	PERIOD	SITE 00043824
436465.03000	3710788.34000	2.04492	169.57	169.57	0.00	PERIOD	SITE 00043824

436490.03000	3710788.34000	2.17284	169.60	176.27	0.00	PERIOD	SITE 00043824
436515.03000	3710788.34000	2.31568	169.92	176.95	0.00	PERIOD	SITE 00043824
436540.03000	3710788.34000	2.47456	170.49	176.95	0.00	PERIOD	SITE 00043824
436215.03000	3710813.34000	1.20707	168.05	174.33	0.00	PERIOD	SITE 00043824
436240.03000	3710813.34000	1.26183	165.78	177.02	0.00	PERIOD	SITE 00043824
436265.03000	3710813.34000	1.32021	164.10	179.33	0.00	PERIOD	SITE 00043824
436290.03000	3710813.34000	1.38221	163.35	179.39	0.00	PERIOD	SITE 00043824
436315.03000	3710813.34000	1.44856	163.15	179.39	0.00	PERIOD	SITE 00043824
436340.03000	3710813.34000	1.51993	163.36	179.39	0.00	PERIOD	SITE 00043824
436365.03000	3710813.34000	1.59724	163.66	179.39	0.00	PERIOD	SITE 00043824
436390.03000	3710813.34000	1.68088	164.46	179.60	0.00	PERIOD	SITE 00043824
436415.03000	3710813.34000	1.77174	165.79	176.82	0.00	PERIOD	SITE 00043824
436440.03000	3710813.34000	1.87128	168.56	168.56	0.00	PERIOD	SITE 00043824
436465.03000	3710813.34000	1.98159	169.00	169.00	0.00	PERIOD	SITE 00043824
436490.03000	3710813.34000	2.10339	169.16	169.16	0.00	PERIOD	SITE 00043824
436515.03000	3710813.34000	2.23788	169.73	169.73	0.00	PERIOD	SITE 00043824
436540.03000	3710813.34000	2.38750	170.01	170.01	0.00	PERIOD	SITE 00043824
436240.03000	3710838.34000	1.24024	158.19	180.23	0.00	PERIOD	SITE 00043824
436265.03000	3710838.34000	1.29581	157.23	180.23	0.00	PERIOD	SITE 00043824
436290.03000	3710838.34000	1.35411	157.42	180.23	0.00	PERIOD	SITE 00043824
436315.03000	3710838.34000	1.41619	158.26	181.63	0.00	PERIOD	SITE 00043824
436340.03000	3710838.34000	1.48288	159.52	181.63	0.00	PERIOD	SITE 00043824
436365.03000	3710838.34000	1.55526	160.79	179.60	0.00	PERIOD	SITE 00043824
436240.03000	3710863.34000	1.21718	152.83	180.29	0.00	PERIOD	SITE 00043824
436265.03000	3710863.34000	1.26802	153.56	180.30	0.00	PERIOD	SITE 00043824

436290.03000	3710863.34000	1.32170	155.04	180.23	0.00	PERIOD	SITE 00043824
436315.03000	3710863.34000	1.37948	156.78	180.23	0.00	PERIOD	SITE 00043824
436340.03000	3710863.34000	1.44232	158.42	179.39	0.00	PERIOD	SITE 00043824
436240.03000	3710888.34000	1.18948	151.05	180.23	0.00	PERIOD	SITE 00043824
436265.03000	3710888.34000	1.23765	151.94	180.23	0.00	PERIOD	SITE 00043824
436290.03000	3710888.34000	1.28831	153.64	180.23	0.00	PERIOD	SITE 00043824
436315.03000	3710888.34000	1.34267	155.76	179.39	0.00	PERIOD	SITE 00043824
436340.03000	3710888.34000	1.40292	157.04	179.39	0.00	PERIOD	SITE 00043824
436240.03000	3710913.34000	1.16059	150.43	180.23	0.00	PERIOD	SITE 00043824
436265.03000	3710913.34000	1.20816	150.51	180.23	0.00	PERIOD	SITE 00043824
436290.03000	3710913.34000	1.25852	151.00	180.23	0.00	PERIOD	SITE 00043824
436315.03000	3710913.34000	1.31347	151.11	181.63	0.00	PERIOD	SITE 00043824
436340.03000	3710913.34000	1.37391	150.58	182.89	0.00	PERIOD	SITE 00043824
436240.03000	3710938.34000	1.13316	149.82	179.39	0.00	PERIOD	SITE 00043824
436265.03000	3710938.34000	1.18019	149.29	180.23	0.00	PERIOD	SITE 00043824
436290.03000	3710938.34000	1.23048	148.83	180.23	0.00	PERIOD	SITE 00043824
436315.03000	3710938.34000	1.28536	147.97	181.63	0.00	PERIOD	SITE 00043824
436340.03000	3710938.34000	1.34389	147.36	182.89	0.00	PERIOD	SITE 00043824
436265.03000	3710963.34000	1.15284	148.85	179.33	0.00	PERIOD	SITE 00043824
436290.03000	3710963.34000	1.20271	147.80	180.23	0.00	PERIOD	SITE 00043824
436315.03000	3710963.34000	1.25643	146.67	181.63	0.00	PERIOD	SITE 00043824
436340.03000	3710963.34000	1.31262	146.20	182.21	0.00	PERIOD	SITE 00043824
436365.03000	3710963.34000	1.36907	147.52	182.21	0.00	PERIOD	SITE 00043824
436265.03000	3710988.34000	1.12781	148.29	178.15	0.00	PERIOD	SITE 00043824
436290.03000	3710988.34000	1.17712	146.80	179.39	0.00	PERIOD	SITE 00043824

436315.03000	3710988.34000	1.22875	145.84	179.39	0.00	PERIOD	SITE 00043824
436340.03000	3710988.34000	1.28243	145.58	179.60	0.00	PERIOD	SITE 00043824
436365.03000	3710988.34000	1.33793	146.25	179.60	0.00	PERIOD	SITE 00043824
436390.03000	3710988.34000	1.39892	146.45	181.63	0.00	PERIOD	SITE 00043824
436415.03000	3710988.34000	1.47423	142.79	185.92	0.00	PERIOD	SITE 00043824
436440.03000	3710988.34000	1.55752	138.95	186.89	0.00	PERIOD	SITE 00043824
436265.03000	3711013.34000	1.10861	145.92	178.15	0.00	PERIOD	SITE 00043824
436290.03000	3711013.34000	1.15798	143.95	179.39	0.00	PERIOD	SITE 00043824
436315.03000	3711013.34000	1.20692	143.43	179.39	0.00	PERIOD	SITE 00043824
436340.03000	3711013.34000	1.25669	143.87	179.60	0.00	PERIOD	SITE 00043824
436365.03000	3711013.34000	1.31023	144.30	179.60	0.00	PERIOD	SITE 00043824
436390.03000	3711013.34000	1.37092	143.50	182.21	0.00	PERIOD	SITE 00043824
436415.03000	3711013.34000	1.44425	139.95	185.92	0.00	PERIOD	SITE 00043824
436440.03000	3711013.34000	1.51791	138.20	186.78	0.00	PERIOD	SITE 00043824
436265.03000	3711038.34000	1.10573	138.94	180.23	0.00	PERIOD	SITE 00043824
436290.03000	3711038.34000	1.15387	137.48	182.89	0.00	PERIOD	SITE 00043824
436315.03000	3711038.34000	1.19803	137.83	182.89	0.00	PERIOD	SITE 00043824
436340.03000	3711038.34000	1.24022	139.64	182.21	0.00	PERIOD	SITE 00043824
436365.03000	3711038.34000	1.28611	141.61	179.60	0.00	PERIOD	SITE 00043824
436390.03000	3711038.34000	1.34471	140.66	182.77	0.00	PERIOD	SITE 00043824
436415.03000	3711038.34000	1.41110	138.62	185.92	0.00	PERIOD	SITE 00043824
436440.03000	3711038.34000	1.47751	137.93	186.78	0.00	PERIOD	SITE 00043824
436465.03000	3711038.34000	1.55020	136.85	186.78	0.00	PERIOD	SITE 00043824
436265.03000	3711063.34000	1.09291	136.44	180.23	0.00	PERIOD	SITE 00043824
436290.03000	3711063.34000	1.13610	135.90	181.63	0.00	PERIOD	SITE 00043824

436315.03000	3711063.34000	1.17720	136.47	181.63	0.00	PERIOD	SITE 00043824
436340.03000	3711063.34000	1.21781	137.94	181.63	0.00	PERIOD	SITE 00043824
436365.03000	3711063.34000	1.26230	139.35	179.60	0.00	PERIOD	SITE 00043824
436390.03000	3711063.34000	1.31644	138.96	181.63	0.00	PERIOD	SITE 00043824
436415.03000	3711063.34000	1.37522	138.28	185.33	0.00	PERIOD	SITE 00043824
436440.03000	3711063.34000	1.43690	137.89	185.92	0.00	PERIOD	SITE 00043824
436465.03000	3711063.34000	1.50412	137.16	185.92	0.00	PERIOD	SITE 00043824
436490.03000	3711063.34000	1.57397	136.96	186.78	0.00	PERIOD	SITE 00043824
436290.03000	3711088.34000	1.11435	135.42	180.23	0.00	PERIOD	SITE 00043824
436315.03000	3711088.34000	1.15576	135.44	180.23	0.00	PERIOD	SITE 00043824
436340.03000	3711088.34000	1.19571	136.41	179.60	0.00	PERIOD	SITE 00043824
436365.03000	3711088.34000	1.23745	137.73	178.15	0.00	PERIOD	SITE 00043824
436390.03000	3711088.34000	1.28571	138.19	178.15	0.00	PERIOD	SITE 00043824
436415.03000	3711088.34000	1.33915	138.13	179.68	0.00	PERIOD	SITE 00043824
436440.03000	3711088.34000	1.39682	137.88	183.79	0.00	PERIOD	SITE 00043824
436465.03000	3711088.34000	1.45865	137.54	185.33	0.00	PERIOD	SITE 00043824
436490.03000	3711088.34000	1.51910	138.73	183.79	0.00	PERIOD	SITE 00043824
436365.03000	3711113.34000	1.21209	136.46	178.15	0.00	PERIOD	SITE 00043824
436390.03000	3711113.34000	1.25466	137.65	176.82	0.00	PERIOD	SITE 00043824
436415.03000	3711113.34000	1.30361	137.99	176.82	0.00	PERIOD	SITE 00043824
436440.03000	3711113.34000	1.35745	137.88	176.82	0.00	PERIOD	SITE 00043824
436465.03000	3711113.34000	1.41263	138.36	179.68	0.00	PERIOD	SITE 00043824
436490.03000	3711113.34000	1.46127	142.19	169.44	0.00	PERIOD	SITE 00043824
436515.03000	3711113.34000	1.51280	147.63	168.53	0.00	PERIOD	SITE 00043824
436415.03000	3711138.34000	1.26913	137.76	169.44	0.00	PERIOD	SITE 00043824

436440.03000	3711138.34000	1.31846	138.03	169.44	0.00	PERIOD	SITE 00043824
436465.03000	3711138.34000	1.36483	140.13	169.44	0.00	PERIOD	SITE 00043824
436490.03000	3711138.34000	1.40361	147.13	168.53	0.00	PERIOD	SITE 00043824
436515.03000	3711138.34000	1.45092	154.41	168.53	0.00	PERIOD	SITE 00043824
436440.03000	3711163.34000	1.27899	138.61	169.44	0.00	PERIOD	SITE 00043824
436465.03000	3711163.34000	1.31445	143.55	169.44	0.00	PERIOD	SITE 00043824
436490.03000	3711163.34000	1.35022	152.05	168.53	0.00	PERIOD	SITE 00043824
436515.03000	3711163.34000	1.39599	159.34	165.52	0.00	PERIOD	SITE 00043824
436465.03000	3711188.34000	1.26564	147.68	168.53	0.00	PERIOD	SITE 00043824
436490.03000	3711188.34000	1.30178	155.75	165.52	0.00	PERIOD	SITE 00043824
436515.03000	3711188.34000	1.34604	162.34	165.29	0.00	PERIOD	SITE 00043824
436540.03000	3711188.34000	1.39809	164.82	164.82	0.00	PERIOD	SITE 00043824
436465.03000	3711213.34000	1.22466	149.06	168.53	0.00	PERIOD	SITE 00043824
436490.03000	3711213.34000	1.25711	158.08	165.29	0.00	PERIOD	SITE 00043824
436515.03000	3711213.34000	1.29957	163.66	163.66	0.00	PERIOD	SITE 00043824
436540.03000	3711213.34000	1.34827	164.79	164.79	0.00	PERIOD	SITE 00043824
436565.03000	3711213.34000	1.39947	165.26	165.26	0.00	PERIOD	SITE 00043824
436590.03000	3711213.34000	1.45256	165.76	165.76	0.00	PERIOD	SITE 00043824
436615.03000	3711213.34000	1.50794	165.90	165.90	0.00	PERIOD	SITE 00043824
436465.03000	3711238.34000	1.18750	149.01	168.53	0.00	PERIOD	SITE 00043824
436490.03000	3711238.34000	1.21553	158.99	164.63	0.00	PERIOD	SITE 00043824
436515.03000	3711238.34000	1.25528	163.78	163.78	0.00	PERIOD	SITE 00043824
436540.03000	3711238.34000	1.30058	164.25	164.25	0.00	PERIOD	SITE 00043824
436565.03000	3711238.34000	1.34714	165.11	165.11	0.00	PERIOD	SITE 00043824
436590.03000	3711238.34000	1.39566	165.65	165.65	0.00	PERIOD	SITE 00043824

436615.03000	3711238.34000	1.44641	165.61	165.61	0.00	PERIOD	SITE 00043824
436640.03000	3711238.34000	1.49866	165.86	165.86	0.00	PERIOD	SITE 00043824
436490.03000	3711263.34000	1.17653	158.66	164.49	0.00	PERIOD	SITE 00043824
436515.03000	3711263.34000	1.21305	163.18	163.18	0.00	PERIOD	SITE 00043824
436540.03000	3711263.34000	1.25473	163.62	163.62	0.00	PERIOD	SITE 00043824
436565.03000	3711263.34000	1.29734	164.58	164.58	0.00	PERIOD	SITE 00043824
436590.03000	3711263.34000	1.34170	165.25	165.25	0.00	PERIOD	SITE 00043824
436615.03000	3711263.34000	1.38803	165.41	165.41	0.00	PERIOD	SITE 00043824
436640.03000	3711263.34000	1.43594	165.50	165.50	0.00	PERIOD	SITE 00043824
436490.03000	3711288.34000	1.13992	157.31	164.49	0.00	PERIOD	SITE 00043824
436515.03000	3711288.34000	1.17276	162.00	162.87	0.00	PERIOD	SITE 00043824
436540.03000	3711288.34000	1.21085	162.84	162.84	0.00	PERIOD	SITE 00043824
436565.03000	3711288.34000	1.25071	163.09	163.09	0.00	PERIOD	SITE 00043824
436590.03000	3711288.34000	1.29119	164.04	164.04	0.00	PERIOD	SITE 00043824
436615.03000	3711288.34000	1.33293	165.05	165.05	0.00	PERIOD	SITE 00043824
436640.03000	3711288.34000	1.37690	165.09	165.09	0.00	PERIOD	SITE 00043824
436490.03000	3711313.34000	1.10696	154.22	165.32	0.00	PERIOD	SITE 00043824
436515.03000	3711313.34000	1.13768	157.34	165.32	0.00	PERIOD	SITE 00043824
436540.03000	3711313.34000	1.17069	160.01	163.13	0.00	PERIOD	SITE 00043824
436565.03000	3711313.34000	1.20604	161.94	161.94	0.00	PERIOD	SITE 00043824
436590.03000	3711313.34000	1.24364	162.54	162.54	0.00	PERIOD	SITE 00043824
436615.03000	3711313.34000	1.28150	164.01	164.01	0.00	PERIOD	SITE 00043824
436640.03000	3711313.34000	1.32129	164.70	164.70	0.00	PERIOD	SITE 00043824
436665.03000	3711313.34000	1.36282	164.97	164.97	0.00	PERIOD	SITE 00043824
436490.03000	3711338.34000	1.07300	153.00	165.32	0.00	PERIOD	SITE 00043824

436515.03000	3711338.34000	1.10381	154.03	165.71	0.00	PERIOD	SITE 00043824
436540.03000	3711338.34000	1.13509	155.51	165.71	0.00	PERIOD	SITE 00043824
436565.03000	3711338.34000	1.16523	159.06	162.14	0.00	PERIOD	SITE 00043824
436590.03000	3711338.34000	1.19815	161.54	161.54	0.00	PERIOD	SITE 00043824
436615.03000	3711338.34000	1.23286	163.06	163.06	0.00	PERIOD	SITE 00043824
436640.03000	3711338.34000	1.26896	164.26	164.26	0.00	PERIOD	SITE 00043824
436665.03000	3711338.34000	1.30725	164.60	164.60	0.00	PERIOD	SITE 00043824
436515.03000	3711363.34000	1.06904	152.76	165.32	0.00	PERIOD	SITE 00043824
436540.03000	3711363.34000	1.09912	153.35	165.71	0.00	PERIOD	SITE 00043824
436565.03000	3711363.34000	1.12625	156.81	164.33	0.00	PERIOD	SITE 00043824
436590.03000	3711363.34000	1.15485	160.75	160.75	0.00	PERIOD	SITE 00043824
436615.03000	3711363.34000	1.18671	162.32	162.32	0.00	PERIOD	SITE 00043824
436640.03000	3711363.34000	1.21971	163.81	163.81	0.00	PERIOD	SITE 00043824
436665.03000	3711363.34000	1.25517	164.21	164.21	0.00	PERIOD	SITE 00043824
436515.03000	3711388.34000	1.03426	152.60	162.87	0.00	PERIOD	SITE 00043824
436540.03000	3711388.34000	1.06249	152.98	164.52	0.00	PERIOD	SITE 00043824
436565.03000	3711388.34000	1.08863	155.39	164.09	0.00	PERIOD	SITE 00043824
436590.03000	3711388.34000	1.11362	160.04	161.43	0.00	PERIOD	SITE 00043824
436615.03000	3711388.34000	1.14293	161.77	161.77	0.00	PERIOD	SITE 00043824
436640.03000	3711388.34000	1.17338	163.32	163.32	0.00	PERIOD	SITE 00043824
436665.03000	3711388.34000	1.20643	163.75	163.75	0.00	PERIOD	SITE 00043824
436690.03000	3711388.34000	1.24093	164.42	168.73	0.00	PERIOD	SITE 00043824
436515.03000	3711413.34000	1.00110	152.42	161.43	0.00	PERIOD	SITE 00043824
436540.03000	3711413.34000	1.02724	152.86	162.12	0.00	PERIOD	SITE 00043824
436565.03000	3711413.34000	1.05233	154.48	164.09	0.00	PERIOD	SITE 00043824

436590.03000	3711413.34000	1.07465	159.35	160.78	0.00	PERIOD	SITE 00043824
436615.03000	3711413.34000	1.10142	161.36	161.36	0.00	PERIOD	SITE 00043824
436640.03000	3711413.34000	1.12979	162.82	162.82	0.00	PERIOD	SITE 00043824
436665.03000	3711413.34000	1.16084	163.23	163.23	0.00	PERIOD	SITE 00043824
436690.03000	3711413.34000	1.19351	163.79	168.73	0.00	PERIOD	SITE 00043824
436515.03000	3711438.34000	0.96968	152.09	160.78	0.00	PERIOD	SITE 00043824
436540.03000	3711438.34000	0.99411	152.43	161.64	0.00	PERIOD	SITE 00043824
436565.03000	3711438.34000	1.01744	153.89	163.42	0.00	PERIOD	SITE 00043824
436590.03000	3711438.34000	1.03757	158.81	160.19	0.00	PERIOD	SITE 00043824
436615.03000	3711438.34000	1.06211	161.03	161.03	0.00	PERIOD	SITE 00043824
436640.03000	3711438.34000	1.08876	162.35	162.35	0.00	PERIOD	SITE 00043824
436665.03000	3711438.34000	1.11815	162.70	162.70	0.00	PERIOD	SITE 00043824
436690.03000	3711438.34000	1.14932	163.17	168.73	0.00	PERIOD	SITE 00043824
436515.03000	3711463.34000	0.94016	151.47	160.19	0.00	PERIOD	SITE 00043824
436540.03000	3711463.34000	0.96199	152.37	175.30	0.00	PERIOD	SITE 00043824
436565.03000	3711463.34000	0.98311	154.13	175.30	0.00	PERIOD	SITE 00043824
436590.03000	3711463.34000	1.00237	158.34	159.35	0.00	PERIOD	SITE 00043824
436615.03000	3711463.34000	1.02527	160.44	160.44	0.00	PERIOD	SITE 00043824
436640.03000	3711463.34000	1.05042	161.66	161.66	0.00	PERIOD	SITE 00043824
436665.03000	3711463.34000	1.07819	162.17	162.17	0.00	PERIOD	SITE 00043824
436690.03000	3711463.34000	1.10785	162.78	173.35	0.00	PERIOD	SITE 00043824
436515.03000	3711488.34000	0.91010	152.05	159.75	0.00	PERIOD	SITE 00043824
436540.03000	3711488.34000	0.92947	153.58	175.30	0.00	PERIOD	SITE 00043824
436565.03000	3711488.34000	0.94908	155.39	175.30	0.00	PERIOD	SITE 00043824
436590.03000	3711488.34000	0.96860	157.96	175.30	0.00	PERIOD	SITE 00043824

436615.03000	3711488.34000	0.98996	160.00	175.30	0.00	PERIOD	SITE 00043824
436640.03000	3711488.34000	1.01331	161.63	175.30	0.00	PERIOD	SITE 00043824
436665.03000	3711488.34000	1.03972	162.24	175.30	0.00	PERIOD	SITE 00043824
436690.03000	3711488.34000	1.06854	162.95	175.30	0.00	PERIOD	SITE 00043824
436515.03000	3711513.34000	0.87794	155.08	159.39	0.00	PERIOD	SITE 00043824
436540.03000	3711513.34000	0.89660	156.34	159.39	0.00	PERIOD	SITE 00043824
436565.03000	3711513.34000	0.91597	157.27	175.30	0.00	PERIOD	SITE 00043824
436590.03000	3711513.34000	0.93629	158.12	175.30	0.00	PERIOD	SITE 00043824
436615.03000	3711513.34000	0.95658	160.01	175.30	0.00	PERIOD	SITE 00043824
436640.03000	3711513.34000	0.97832	162.13	175.30	0.00	PERIOD	SITE 00043824
436665.03000	3711513.34000	1.00361	162.81	175.30	0.00	PERIOD	SITE 00043824
436515.03000	3711538.34000	0.84654	159.28	159.28	0.00	PERIOD	SITE 00043824
436540.03000	3711538.34000	0.86529	159.41	159.41	0.00	PERIOD	SITE 00043824
436565.03000	3711538.34000	0.88508	159.01	159.01	0.00	PERIOD	SITE 00043824
436590.03000	3711538.34000	0.90504	158.86	175.30	0.00	PERIOD	SITE 00043824
436615.03000	3711538.34000	0.92468	160.42	175.30	0.00	PERIOD	SITE 00043824
436640.03000	3711538.34000	0.94527	162.77	175.30	0.00	PERIOD	SITE 00043824
436665.03000	3711538.34000	0.96957	163.53	175.30	0.00	PERIOD	SITE 00043824
436515.03000	3711563.34000	0.82055	159.75	159.75	0.00	PERIOD	SITE 00043824
436540.03000	3711563.34000	0.83837	159.63	159.63	0.00	PERIOD	SITE 00043824
436565.03000	3711563.34000	0.85675	159.51	159.51	0.00	PERIOD	SITE 00043824
436590.03000	3711563.34000	0.87539	159.66	175.30	0.00	PERIOD	SITE 00043824
436615.03000	3711563.34000	0.89462	160.80	175.30	0.00	PERIOD	SITE 00043824
436640.03000	3711563.34000	0.91456	163.01	175.30	0.00	PERIOD	SITE 00043824
436665.03000	3711563.34000	0.93795	163.87	175.59	0.00	PERIOD	SITE 00043824

436515.03000	3711588.34000	0.79588	160.02	160.02	0.00	PERIOD	SITE 00043824
436540.03000	3711588.34000	0.81241	160.13	160.13	0.00	PERIOD	SITE 00043824
436565.03000	3711588.34000	0.82956	160.27	160.27	0.00	PERIOD	SITE 00043824
436590.03000	3711588.34000	0.84748	160.32	175.30	0.00	PERIOD	SITE 00043824
436615.03000	3711588.34000	0.86649	160.96	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711588.34000	0.88613	162.75	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711588.34000	0.90881	163.56	175.59	0.00	PERIOD	SITE 00043824
436515.03000	3711613.34000	0.77165	160.92	160.92	0.00	PERIOD	SITE 00043824
436540.03000	3711613.34000	0.78725	161.05	161.05	0.00	PERIOD	SITE 00043824
436565.03000	3711613.34000	0.80380	160.99	160.99	0.00	PERIOD	SITE 00043824
436590.03000	3711613.34000	0.82124	160.82	175.30	0.00	PERIOD	SITE 00043824
436615.03000	3711613.34000	0.83995	161.13	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711613.34000	0.85956	162.31	175.59	0.00	PERIOD	SITE 00043824
436515.03000	3711638.34000	0.74873	161.58	161.58	0.00	PERIOD	SITE 00043824
436540.03000	3711638.34000	0.76368	161.58	161.58	0.00	PERIOD	SITE 00043824
436565.03000	3711638.34000	0.77969	161.37	161.37	0.00	PERIOD	SITE 00043824
436590.03000	3711638.34000	0.79689	161.16	161.16	0.00	PERIOD	SITE 00043824
436615.03000	3711638.34000	0.81493	161.28	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711638.34000	0.83455	161.85	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711638.34000	0.85672	161.70	175.59	0.00	PERIOD	SITE 00043824
436540.03000	3711663.34000	0.74165	161.70	161.70	0.00	PERIOD	SITE 00043824
436565.03000	3711663.34000	0.75704	161.54	161.54	0.00	PERIOD	SITE 00043824
436590.03000	3711663.34000	0.77363	161.43	161.43	0.00	PERIOD	SITE 00043824
436615.03000	3711663.34000	0.79132	161.43	175.30	0.00	PERIOD	SITE 00043824
436640.03000	3711663.34000	0.81081	161.57	175.59	0.00	PERIOD	SITE 00043824

436665.03000	3711663.34000	0.83302	160.70	175.59	0.00	PERIOD	SITE 00043824
436540.03000	3711688.34000	0.72071	161.82	161.82	0.00	PERIOD	SITE 00043824
436565.03000	3711688.34000	0.73555	161.74	161.74	0.00	PERIOD	SITE 00043824
436590.03000	3711688.34000	0.75168	161.66	161.66	0.00	PERIOD	SITE 00043824
436615.03000	3711688.34000	0.76930	161.56	161.56	0.00	PERIOD	SITE 00043824
436640.03000	3711688.34000	0.78806	161.60	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711688.34000	0.81024	160.10	175.59	0.00	PERIOD	SITE 00043824
436540.03000	3711713.34000	0.70144	161.31	161.31	0.00	PERIOD	SITE 00043824
436565.03000	3711713.34000	0.71652	160.61	160.61	0.00	PERIOD	SITE 00043824
436590.03000	3711713.34000	0.73176	161.02	161.02	0.00	PERIOD	SITE 00043824
436615.03000	3711713.34000	0.74824	161.63	161.63	0.00	PERIOD	SITE 00043824
436640.03000	3711713.34000	0.76663	161.81	161.81	0.00	PERIOD	SITE 00043824
436665.03000	3711713.34000	0.78805	160.09	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711713.34000	0.81314	156.63	175.59	0.00	PERIOD	SITE 00043824
436565.03000	3711738.34000	0.70342	155.30	161.84	0.00	PERIOD	SITE 00043824
436590.03000	3711738.34000	0.71722	156.45	161.82	0.00	PERIOD	SITE 00043824
436615.03000	3711738.34000	0.73130	158.68	161.82	0.00	PERIOD	SITE 00043824
436640.03000	3711738.34000	0.74862	159.21	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711738.34000	0.77064	156.82	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711738.34000	0.79528	153.53	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3711738.34000	0.81904	151.73	175.59	0.00	PERIOD	SITE 00043824
436565.03000	3711763.34000	0.69112	151.43	175.59	0.00	PERIOD	SITE 00043824
436590.03000	3711763.34000	0.70485	152.18	175.59	0.00	PERIOD	SITE 00043824
436615.03000	3711763.34000	0.71844	153.91	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711763.34000	0.73541	154.23	175.59	0.00	PERIOD	SITE 00043824

436665.03000	3711763.34000	0.75653	152.46	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711763.34000	0.77911	150.49	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3711763.34000	0.80056	149.66	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3711763.34000	0.82240	148.86	175.59	0.00	PERIOD	SITE 00043824
436565.03000	3711788.34000	0.67717	149.62	175.59	0.00	PERIOD	SITE 00043824
436590.03000	3711788.34000	0.69151	149.76	175.59	0.00	PERIOD	SITE 00043824
436615.03000	3711788.34000	0.70666	150.10	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711788.34000	0.72368	150.00	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711788.34000	0.74276	149.28	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711788.34000	0.76263	148.56	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3711788.34000	0.78243	148.15	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3711788.34000	0.80319	147.42	175.59	0.00	PERIOD	SITE 00043824
436590.03000	3711813.34000	0.67583	149.27	175.59	0.00	PERIOD	SITE 00043824
436615.03000	3711813.34000	0.69144	149.11	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711813.34000	0.70825	148.83	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711813.34000	0.72594	148.51	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711813.34000	0.74455	148.04	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3711813.34000	0.76409	147.32	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3711813.34000	0.78476	146.20	175.59	0.00	PERIOD	SITE 00043824
436765.03000	3711813.34000	0.80545	145.13	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3711813.34000	1.53024	80.86	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3711813.34000	1.51722	79.59	175.59	0.00	PERIOD	SITE 00043824
436590.03000	3711838.34000	0.66118	148.67	175.59	0.00	PERIOD	SITE 00043824
436615.03000	3711838.34000	0.67521	149.10	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711838.34000	0.69144	148.83	175.59	0.00	PERIOD	SITE 00043824

436665.03000	3711838.34000	0.70838	148.55	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711838.34000	0.72637	147.99	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3711838.34000	0.74635	146.66	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3711838.34000	0.76721	145.10	175.59	0.00	PERIOD	SITE 00043824
436765.03000	3711838.34000	0.78656	144.23	175.59	0.00	PERIOD	SITE 00043824
436790.03000	3711838.34000	0.80362	144.18	175.59	0.00	PERIOD	SITE 00043824
437015.03000	3711838.34000	1.39899	96.80	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3711838.34000	1.48475	81.43	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3711838.34000	1.46921	79.17	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3711838.34000	1.45310	77.81	175.59	0.00	PERIOD	SITE 00043824
436615.03000	3711863.34000	0.66294	147.49	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711863.34000	0.68007	146.57	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711863.34000	0.69727	145.91	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711863.34000	0.71355	145.83	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3711863.34000	0.73079	145.44	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3711863.34000	0.74923	144.59	175.59	0.00	PERIOD	SITE 00043824
436765.03000	3711863.34000	0.76740	143.84	175.59	0.00	PERIOD	SITE 00043824
436790.03000	3711863.34000	0.78433	143.47	175.59	0.00	PERIOD	SITE 00043824
436965.03000	3711863.34000	1.25004	103.79	175.59	0.00	PERIOD	SITE 00043824
436990.03000	3711863.34000	1.29494	101.14	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3711863.34000	1.44126	84.77	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3711863.34000	1.43711	82.39	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3711863.34000	1.41863	79.03	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3711863.34000	1.40069	77.42	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3711863.34000	1.39306	77.32	175.59	0.00	PERIOD	SITE 00043824

436615.03000	3711888.34000	0.65457	144.69	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711888.34000	0.66977	144.44	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711888.34000	0.68590	144.02	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711888.34000	0.70128	144.01	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3711888.34000	0.71695	143.95	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3711888.34000	0.73339	143.60	175.59	0.00	PERIOD	SITE 00043824
436765.03000	3711888.34000	0.74975	143.23	175.59	0.00	PERIOD	SITE 00043824
436790.03000	3711888.34000	0.76578	142.87	175.59	0.00	PERIOD	SITE 00043824
436940.03000	3711888.34000	1.18851	105.06	175.59	0.00	PERIOD	SITE 00043824
436965.03000	3711888.34000	1.22936	102.75	175.59	0.00	PERIOD	SITE 00043824
437065.03000	3711888.34000	1.38336	88.93	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3711888.34000	1.38709	87.67	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3711888.34000	1.39076	84.83	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3711888.34000	1.38040	80.68	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3711888.34000	1.35819	77.90	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3711888.34000	1.34790	77.42	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711913.34000	0.65825	143.23	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711913.34000	0.67266	143.23	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711913.34000	0.68745	143.18	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3711913.34000	0.70237	143.12	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3711913.34000	0.71760	142.93	175.59	0.00	PERIOD	SITE 00043824
436765.03000	3711913.34000	0.73274	142.71	175.59	0.00	PERIOD	SITE 00043824
436790.03000	3711913.34000	0.74778	142.41	175.59	0.00	PERIOD	SITE 00043824
436915.03000	3711913.34000	1.07896	110.00	175.59	0.00	PERIOD	SITE 00043824
436940.03000	3711913.34000	1.15836	104.91	175.59	0.00	PERIOD	SITE 00043824

436965.03000	3711913.34000	1.20409	102.06	175.59	0.00	PERIOD	SITE 00043824
436990.03000	3711913.34000	1.23900	99.74	175.59	0.00	PERIOD	SITE 00043824
437040.03000	3711913.34000	1.31562	92.77	175.59	0.00	PERIOD	SITE 00043824
437065.03000	3711913.34000	1.32433	91.57	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3711913.34000	1.32394	91.28	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3711913.34000	1.34073	87.33	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3711913.34000	1.34081	82.53	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3711913.34000	1.32232	79.08	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3711913.34000	1.30945	78.11	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3711913.34000	1.30082	77.99	175.59	0.00	PERIOD	SITE 00043824
436640.03000	3711938.34000	0.64606	142.60	142.60	0.00	PERIOD	SITE 00043824
436665.03000	3711938.34000	0.65890	142.94	142.94	0.00	PERIOD	SITE 00043824
436690.03000	3711938.34000	0.67298	142.84	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3711938.34000	0.68706	142.82	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3711938.34000	0.70150	142.65	175.59	0.00	PERIOD	SITE 00043824
436765.03000	3711938.34000	0.71610	142.35	175.59	0.00	PERIOD	SITE 00043824
436790.03000	3711938.34000	0.73031	142.07	175.59	0.00	PERIOD	SITE 00043824
436965.03000	3711938.34000	1.16121	102.84	175.59	0.00	PERIOD	SITE 00043824
436990.03000	3711938.34000	1.20659	99.51	175.59	0.00	PERIOD	SITE 00043824
437015.03000	3711938.34000	1.24140	96.57	175.59	0.00	PERIOD	SITE 00043824
437040.03000	3711938.34000	1.25954	94.79	175.59	0.00	PERIOD	SITE 00043824
437065.03000	3711938.34000	1.26266	94.36	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3711938.34000	1.25863	94.51	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3711938.34000	1.28791	89.92	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3711938.34000	1.29975	83.78	175.59	0.00	PERIOD	SITE 00043824

437165.03000	3711938.34000	1.28587	80.13	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3711938.34000	1.27370	79.01	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3711938.34000	1.26447	78.74	175.59	0.00	PERIOD	SITE 00043824
436665.03000	3711963.34000	0.64835	141.70	141.70	0.00	PERIOD	SITE 00043824
436690.03000	3711963.34000	0.66245	141.46	141.46	0.00	PERIOD	SITE 00043824
436715.03000	3711963.34000	0.67484	141.77	141.77	0.00	PERIOD	SITE 00043824
436740.03000	3711963.34000	0.68729	142.03	142.03	0.00	PERIOD	SITE 00043824
436765.03000	3711963.34000	0.70063	141.92	141.92	0.00	PERIOD	SITE 00043824
436790.03000	3711963.34000	0.71351	141.84	141.84	0.00	PERIOD	SITE 00043824
437015.03000	3711963.34000	1.18743	98.43	175.59	0.00	PERIOD	SITE 00043824
437040.03000	3711963.34000	1.20147	97.14	175.59	0.00	PERIOD	SITE 00043824
437065.03000	3711963.34000	1.20617	96.56	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3711963.34000	1.20174	96.73	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3711963.34000	1.22982	92.98	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3711963.34000	1.25982	84.61	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3711963.34000	1.24814	80.64	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3711963.34000	1.23859	79.87	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3711963.34000	1.23209	80.18	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3711988.34000	0.65574	139.21	139.21	0.00	PERIOD	SITE 00043824
436715.03000	3711988.34000	0.66594	139.93	139.93	0.00	PERIOD	SITE 00043824
436740.03000	3711988.34000	0.67513	140.94	140.94	0.00	PERIOD	SITE 00043824
436765.03000	3711988.34000	0.68494	141.73	141.73	0.00	PERIOD	SITE 00043824
436790.03000	3711988.34000	0.69583	142.07	142.07	0.00	PERIOD	SITE 00043824
436815.03000	3711988.34000	0.70787	141.87	141.87	0.00	PERIOD	SITE 00043824
437040.03000	3711988.34000	1.14475	99.46	175.59	0.00	PERIOD	SITE 00043824

437065.03000	3711988.34000	1.15589	98.26	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3711988.34000	1.15168	98.40	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3711988.34000	1.16842	96.19	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3711988.34000	1.21620	87.76	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3711988.34000	1.21464	82.22	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3711988.34000	1.20584	81.20	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3711988.34000	1.19994	82.21	175.59	0.00	PERIOD	SITE 00043824
437240.03000	3711988.34000	1.19074	84.08	175.59	0.00	PERIOD	SITE 00043824
436690.03000	3712013.34000	0.64227	139.14	139.14	0.00	PERIOD	SITE 00043824
436715.03000	3712013.34000	0.65248	139.68	139.68	0.00	PERIOD	SITE 00043824
436740.03000	3712013.34000	0.66105	140.67	140.67	0.00	PERIOD	SITE 00043824
436765.03000	3712013.34000	0.66861	141.96	141.96	0.00	PERIOD	SITE 00043824
436790.03000	3712013.34000	0.67729	142.83	142.83	0.00	PERIOD	SITE 00043824
436815.03000	3712013.34000	0.68705	143.18	143.18	0.00	PERIOD	SITE 00043824
437065.03000	3712013.34000	1.10895	99.81	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3712013.34000	1.10524	99.90	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3712013.34000	1.11002	99.00	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3712013.34000	1.16354	91.65	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3712013.34000	1.17839	86.32	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3712013.34000	1.17302	85.22	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3712013.34000	1.16473	85.23	175.59	0.00	PERIOD	SITE 00043824
437240.03000	3712013.34000	1.15380	85.98	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3712038.34000	0.63747	140.03	140.03	0.00	PERIOD	SITE 00043824
436740.03000	3712038.34000	0.64646	140.73	140.73	0.00	PERIOD	SITE 00043824
436765.03000	3712038.34000	0.65305	142.14	142.14	0.00	PERIOD	SITE 00043824

436790.03000	3712038.34000	0.65955	143.57	143.57	0.00	PERIOD	SITE 00043824
436815.03000	3712038.34000	0.66759	144.35	144.35	0.00	PERIOD	SITE 00043824
436840.03000	3712038.34000	0.67608	144.74	144.74	0.00	PERIOD	SITE 00043824
437065.03000	3712038.34000	1.06421	101.33	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3712038.34000	1.06369	101.11	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3712038.34000	1.06037	101.03	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3712038.34000	1.10670	95.30	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3712038.34000	1.13670	89.14	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3712038.34000	1.13507	87.50	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3712038.34000	1.12832	86.99	175.59	0.00	PERIOD	SITE 00043824
437240.03000	3712038.34000	1.11871	87.13	175.59	0.00	PERIOD	SITE 00043824
436715.03000	3712063.34000	0.62288	140.41	140.41	0.00	PERIOD	SITE 00043824
436740.03000	3712063.34000	0.63163	141.03	141.03	0.00	PERIOD	SITE 00043824
436765.03000	3712063.34000	0.63841	142.21	142.21	0.00	PERIOD	SITE 00043824
436790.03000	3712063.34000	0.64360	143.91	143.91	0.00	PERIOD	SITE 00043824
436815.03000	3712063.34000	0.64988	145.17	145.17	0.00	PERIOD	SITE 00043824
436840.03000	3712063.34000	0.65717	145.85	145.85	0.00	PERIOD	SITE 00043824
436865.03000	3712063.34000	0.66382	146.51	146.51	0.00	PERIOD	SITE 00043824
437065.03000	3712063.34000	1.02400	102.59	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3712063.34000	1.02773	101.95	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3712063.34000	1.02314	102.01	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3712063.34000	1.05121	98.49	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3712063.34000	1.09351	91.73	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3712063.34000	1.10012	88.64	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3712063.34000	1.09488	87.83	175.59	0.00	PERIOD	SITE 00043824

437240.03000	3712063.34000	1.08645	87.71	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3712088.34000	0.61647	141.60	141.60	0.00	PERIOD	SITE 00043824
436765.03000	3712088.34000	0.62421	142.32	142.32	0.00	PERIOD	SITE 00043824
436790.03000	3712088.34000	0.62985	143.67	143.67	0.00	PERIOD	SITE 00043824
436815.03000	3712088.34000	0.63457	145.31	145.31	0.00	PERIOD	SITE 00043824
436840.03000	3712088.34000	0.64063	146.29	146.29	0.00	PERIOD	SITE 00043824
436865.03000	3712088.34000	0.64757	146.63	146.63	0.00	PERIOD	SITE 00043824
436890.03000	3712088.34000	0.65384	146.89	146.89	0.00	PERIOD	SITE 00043824
436915.03000	3712088.34000	0.66181	145.97	147.02	0.00	PERIOD	SITE 00043824
437090.03000	3712088.34000	0.99771	102.35	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3712088.34000	0.99810	101.91	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3712088.34000	1.00544	100.60	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3712088.34000	1.04603	94.79	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3712088.34000	1.06625	89.77	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3712088.34000	1.06398	88.26	175.59	0.00	PERIOD	SITE 00043824
437240.03000	3712088.34000	1.05685	87.85	175.59	0.00	PERIOD	SITE 00043824
436740.03000	3712113.34000	0.60293	141.82	141.82	0.00	PERIOD	SITE 00043824
436765.03000	3712113.34000	0.60966	142.72	142.72	0.00	PERIOD	SITE 00043824
436790.03000	3712113.34000	0.61713	143.27	143.27	0.00	PERIOD	SITE 00043824
436815.03000	3712113.34000	0.62284	144.30	144.30	0.00	PERIOD	SITE 00043824
436840.03000	3712113.34000	0.62751	145.58	145.58	0.00	PERIOD	SITE 00043824
436865.03000	3712113.34000	0.63252	146.52	146.52	0.00	PERIOD	SITE 00043824
436890.03000	3712113.34000	0.63804	146.92	146.92	0.00	PERIOD	SITE 00043824
436915.03000	3712113.34000	0.64474	146.39	147.10	0.00	PERIOD	SITE 00043824
437090.03000	3712113.34000	0.97323	102.30	175.59	0.00	PERIOD	SITE 00043824

437115.03000	3712113.34000	0.98166	100.96	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3712113.34000	0.98351	100.21	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3712113.34000	0.99897	97.62	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3712113.34000	1.02898	91.85	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3712113.34000	1.03450	88.66	175.59	0.00	PERIOD	SITE 00043824
437240.03000	3712113.34000	1.02961	87.57	175.59	0.00	PERIOD	SITE 00043824
436765.03000	3712138.34000	0.59704	142.64	142.64	0.00	PERIOD	SITE 00043824
436790.03000	3712138.34000	0.60349	143.38	143.38	0.00	PERIOD	SITE 00043824
436815.03000	3712138.34000	0.61048	143.78	143.78	0.00	PERIOD	SITE 00043824
436840.03000	3712138.34000	0.61616	144.46	144.46	0.00	PERIOD	SITE 00043824
436865.03000	3712138.34000	0.62118	145.16	145.16	0.00	PERIOD	SITE 00043824
436890.03000	3712138.34000	0.62623	145.56	145.56	0.00	PERIOD	SITE 00043824
436915.03000	3712138.34000	0.63218	145.24	145.24	0.00	PERIOD	SITE 00043824
437065.03000	3712138.34000	0.92503	105.21	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3712138.34000	0.94792	102.45	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3712138.34000	0.96632	99.87	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3712138.34000	0.97323	98.42	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3712138.34000	0.97535	97.41	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3712138.34000	0.99013	94.19	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3712138.34000	1.00511	89.43	175.59	0.00	PERIOD	SITE 00043824
436815.03000	3712163.34000	0.59757	143.66	143.66	0.00	PERIOD	SITE 00043824
436840.03000	3712163.34000	0.60364	144.04	144.04	0.00	PERIOD	SITE 00043824
436865.03000	3712163.34000	0.60907	144.42	144.42	0.00	PERIOD	SITE 00043824
436890.03000	3712163.34000	0.61400	144.71	144.71	0.00	PERIOD	SITE 00043824
436915.03000	3712163.34000	0.61914	144.59	144.59	0.00	PERIOD	SITE 00043824

437065.03000	3712163.34000	0.91000	104.44	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3712163.34000	0.93099	101.73	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3712163.34000	0.95234	98.56	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3712163.34000	0.96103	96.69	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3712163.34000	0.96045	95.99	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3712163.34000	0.96251	94.67	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3712163.34000	0.97515	90.65	175.59	0.00	PERIOD	SITE 00043824
436840.03000	3712188.34000	0.59217	143.45	143.45	0.00	PERIOD	SITE 00043824
436865.03000	3712188.34000	0.59653	144.07	144.07	0.00	PERIOD	SITE 00043824
436890.03000	3712188.34000	0.60100	144.40	144.40	0.00	PERIOD	SITE 00043824
436915.03000	3712188.34000	0.60548	144.42	144.42	0.00	PERIOD	SITE 00043824
437065.03000	3712188.34000	0.90102	102.96	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3712188.34000	0.91666	100.70	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3712188.34000	0.93466	97.73	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3712188.34000	0.94302	95.74	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3712188.34000	0.94468	94.59	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3712188.34000	0.94276	93.90	175.59	0.00	PERIOD	SITE 00043824
437215.03000	3712188.34000	0.94848	91.24	175.59	0.00	PERIOD	SITE 00043824
437240.03000	3712188.34000	0.95303	87.18	175.59	0.00	PERIOD	SITE 00043824
436890.03000	3712213.34000	0.59085	143.28	144.33	0.00	PERIOD	SITE 00043824
436915.03000	3712213.34000	0.59450	143.49	144.59	0.00	PERIOD	SITE 00043824
436940.03000	3712213.34000	0.60288	141.83	143.95	0.00	PERIOD	SITE 00043824
437065.03000	3712213.34000	0.88818	101.89	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3712213.34000	0.89908	100.11	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3712213.34000	0.91131	97.84	175.59	0.00	PERIOD	SITE 00043824

437140.03000	3712213.34000	0.91929	95.86	175.59	0.00	PERIOD	SITE 00043824
437165.03000	3712213.34000	0.92460	93.97	175.59	0.00	PERIOD	SITE 00043824
437190.03000	3712213.34000	0.92543	92.64	175.59	0.00	PERIOD	SITE 00043824
437065.03000	3712238.34000	0.86646	102.03	175.59	0.00	PERIOD	SITE 00043824
437090.03000	3712238.34000	0.87382	100.70	175.59	0.00	PERIOD	SITE 00043824
437115.03000	3712238.34000	0.88255	98.96	175.59	0.00	PERIOD	SITE 00043824
437140.03000	3712238.34000	0.89141	96.90	175.59	0.00	PERIOD	SITE 00043824
437683.43000	3710179.48000	2.39834	65.15	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710179.48000	2.29149	64.91	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710204.48000	2.59276	65.30	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710204.48000	2.47134	65.16	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710204.48000	2.35731	65.03	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710229.48000	2.81362	65.45	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710229.48000	2.67479	65.36	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710229.48000	2.54478	65.40	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710229.48000	2.42327	65.40	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710229.48000	2.30979	65.29	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710254.48000	3.06612	65.58	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710254.48000	2.90632	65.51	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710254.48000	2.75736	65.53	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710254.48000	2.61863	65.58	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710254.48000	2.48952	65.59	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710254.48000	2.36921	65.64	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710254.48000	2.25711	65.68	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710279.48000	3.35687	65.63	211.60	0.00	PERIOD	SITE 00043824

437608.43000	3710279.48000	3.17170	65.49	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710279.48000	2.99988	65.46	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710279.48000	2.84059	65.47	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710279.48000	2.69293	65.49	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710279.48000	2.55600	65.51	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710279.48000	2.42878	65.64	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710279.48000	2.31058	65.80	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710304.48000	3.47775	65.46	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710304.48000	3.27808	65.35	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710304.48000	3.09383	65.34	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710304.48000	2.92395	65.31	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710304.48000	2.76712	65.31	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710304.48000	2.62219	65.35	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710304.48000	2.48806	65.47	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710304.48000	2.36386	65.60	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710304.48000	2.24895	65.53	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710329.48000	3.83313	65.54	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710329.48000	3.59916	65.34	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710329.48000	3.38458	65.21	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710329.48000	3.18768	65.14	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710329.48000	3.00694	65.07	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710329.48000	2.84079	65.02	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710329.48000	2.68779	65.06	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710329.48000	2.54677	65.10	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710329.48000	2.41661	65.12	211.60	0.00	PERIOD	SITE 00043824

437783.43000	3710329.48000	2.29619	65.22	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710329.48000	2.18451	65.46	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710354.48000	4.24944	65.65	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710354.48000	3.97244	65.47	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710354.48000	3.72021	65.31	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710354.48000	3.49048	65.08	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710354.48000	3.28080	64.78	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710354.48000	3.08893	64.46	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710354.48000	2.91315	64.25	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710354.48000	2.75202	64.20	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710354.48000	2.60401	64.17	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710354.48000	2.46780	64.17	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710354.48000	2.34230	64.52	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710354.48000	2.22580	65.31	211.60	0.00	PERIOD	SITE 00043824
437833.43000	3710354.48000	2.11808	65.63	211.60	0.00	PERIOD	SITE 00043824
437508.43000	3710379.48000	4.74117	65.94	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710379.48000	4.41013	65.68	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710379.48000	4.11070	65.54	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710379.48000	3.83963	65.48	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710379.48000	3.59464	65.14	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710379.48000	3.37205	64.57	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710379.48000	3.16888	64.29	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710379.48000	2.98374	64.33	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710379.48000	2.81450	64.26	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710379.48000	2.65944	64.10	211.60	0.00	PERIOD	SITE 00043824

437758.43000	3710379.48000	2.51728	64.19	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710379.48000	2.38653	64.79	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710379.48000	2.26538	65.43	211.60	0.00	PERIOD	SITE 00043824
437833.43000	3710379.48000	2.15408	65.39	211.60	0.00	PERIOD	SITE 00043824
437508.43000	3710404.48000	4.92810	65.96	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710404.48000	4.56913	65.77	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710404.48000	4.24670	65.70	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710404.48000	3.95695	65.59	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710404.48000	3.69692	65.00	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710404.48000	3.46086	64.38	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710404.48000	3.24666	64.36	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710404.48000	3.05214	64.57	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710404.48000	2.87493	64.58	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710404.48000	2.71311	64.48	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710404.48000	2.56498	64.63	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710404.48000	2.42876	65.12	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710404.48000	2.30334	65.50	211.60	0.00	PERIOD	SITE 00043824
437833.43000	3710404.48000	2.18816	65.48	211.60	0.00	PERIOD	SITE 00043824
437858.43000	3710404.48000	2.08165	65.56	211.60	0.00	PERIOD	SITE 00043824
437483.43000	3710429.48000	5.54647	66.45	211.60	0.00	PERIOD	SITE 00043824
437508.43000	3710429.48000	5.11193	66.07	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710429.48000	4.72470	65.92	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710429.48000	4.37914	65.90	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710429.48000	4.07062	65.78	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710429.48000	3.79527	65.18	211.60	0.00	PERIOD	SITE 00043824

437633.43000	3710429.48000	3.54654	64.74	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710429.48000	3.32119	64.97	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710429.48000	3.11703	65.22	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710429.48000	2.93214	65.17	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710429.48000	2.76393	64.98	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710429.48000	2.61003	65.04	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710429.48000	2.46866	65.47	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710429.48000	2.33903	65.78	211.60	0.00	PERIOD	SITE 00043824
437833.43000	3710429.48000	2.22008	65.84	211.60	0.00	PERIOD	SITE 00043824
437858.43000	3710429.48000	2.11053	65.75	211.60	0.00	PERIOD	SITE 00043824
437883.43000	3710429.48000	2.00903	65.90	211.60	0.00	PERIOD	SITE 00043824
437483.43000	3710454.48000	5.75983	66.61	211.60	0.00	PERIOD	SITE 00043824
437508.43000	3710454.48000	5.29037	66.24	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710454.48000	4.87509	66.08	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710454.48000	4.50667	66.08	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710454.48000	4.17932	66.04	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710454.48000	3.88808	65.71	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710454.48000	3.62656	65.55	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710454.48000	3.39032	65.82	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710454.48000	3.17756	65.94	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710454.48000	2.98562	65.72	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710454.48000	2.81143	65.38	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710454.48000	2.65225	65.31	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710454.48000	2.50609	65.76	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710454.48000	2.37238	66.09	211.60	0.00	PERIOD	SITE 00043824

437833.43000	3710454.48000	2.24992	66.15	211.60	0.00	PERIOD	SITE 00043824
437858.43000	3710454.48000	2.13739	66.00	211.60	0.00	PERIOD	SITE 00043824
437883.43000	3710454.48000	2.03344	65.92	211.60	0.00	PERIOD	SITE 00043824
437483.43000	3710479.48000	5.96531	66.75	211.60	0.00	PERIOD	SITE 00043824
437508.43000	3710479.48000	5.46149	66.34	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710479.48000	5.01851	66.19	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710479.48000	4.62792	66.17	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710479.48000	4.28218	66.22	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710479.48000	3.97517	66.22	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710479.48000	3.70125	66.20	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710479.48000	3.45585	66.15	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710479.48000	3.23528	66.00	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710479.48000	3.03620	65.78	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710479.48000	2.85575	65.56	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710479.48000	2.69136	65.53	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710479.48000	2.54084	65.92	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710479.48000	2.40345	66.15	211.60	0.00	PERIOD	SITE 00043824
437833.43000	3710479.48000	2.27779	66.12	211.60	0.00	PERIOD	SITE 00043824
437858.43000	3710479.48000	2.16220	66.13	211.60	0.00	PERIOD	SITE 00043824
437883.43000	3710479.48000	2.05563	66.17	211.60	0.00	PERIOD	SITE 00043824
437908.43000	3710479.48000	1.95711	66.28	211.60	0.00	PERIOD	SITE 00043824
437483.43000	3710504.48000	6.15464	67.48	211.60	0.00	PERIOD	SITE 00043824
437508.43000	3710504.48000	5.62078	66.65	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710504.48000	5.15106	66.56	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710504.48000	4.73954	66.51	211.60	0.00	PERIOD	SITE 00043824

437583.43000	3710504.48000	4.37748	66.39	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710504.48000	4.05698	66.27	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710504.48000	3.77172	66.20	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710504.48000	3.51693	66.10	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710504.48000	3.28830	65.99	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710504.48000	3.08228	65.90	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710504.48000	2.89595	65.83	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710504.48000	2.72671	65.86	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710504.48000	2.57249	66.00	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710504.48000	2.43146	66.31	211.60	0.00	PERIOD	SITE 00043824
437833.43000	3710504.48000	2.30249	66.51	211.60	0.00	PERIOD	SITE 00043824
437858.43000	3710504.48000	2.18422	66.59	211.60	0.00	PERIOD	SITE 00043824
437883.43000	3710504.48000	2.07551	66.52	210.88	0.00	PERIOD	SITE 00043824
437908.43000	3710504.48000	1.97531	66.31	208.62	0.00	PERIOD	SITE 00043824
437483.43000	3710529.48000	5.92730	70.01	211.60	0.00	PERIOD	SITE 00043824
437508.43000	3710529.48000	5.39111	69.99	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710529.48000	5.20442	69.02	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710529.48000	4.83710	67.55	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710529.48000	4.46209	66.92	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710529.48000	4.12948	66.67	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710529.48000	3.83411	66.52	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710529.48000	3.57087	66.37	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710529.48000	3.33502	66.29	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710529.48000	3.12302	66.20	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710529.48000	2.93168	66.11	211.60	0.00	PERIOD	SITE 00043824

437758.43000	3710529.48000	2.75828	66.06	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710529.48000	2.60035	66.23	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710529.48000	2.45618	66.53	211.60	0.00	PERIOD	SITE 00043824
437833.43000	3710529.48000	2.32456	66.68	211.60	0.00	PERIOD	SITE 00043824
437858.43000	3710529.48000	2.20412	66.61	210.88	0.00	PERIOD	SITE 00043824
437883.43000	3710529.48000	2.09337	66.53	207.17	0.00	PERIOD	SITE 00043824
437908.43000	3710529.48000	1.99124	66.46	208.62	0.00	PERIOD	SITE 00043824
437933.43000	3710529.48000	1.89662	66.66	208.62	0.00	PERIOD	SITE 00043824
437508.43000	3710554.48000	4.64644	76.09	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710554.48000	4.47648	74.12	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710554.48000	4.42232	71.34	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710554.48000	4.29732	69.64	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710554.48000	4.18788	68.27	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710554.48000	3.88602	67.53	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710554.48000	3.61630	67.11	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710554.48000	3.37520	66.69	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710554.48000	3.15826	66.47	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710554.48000	2.96250	66.38	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710554.48000	2.78538	66.32	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710554.48000	2.62425	66.49	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710554.48000	2.47749	66.69	211.60	0.00	PERIOD	SITE 00043824
437833.43000	3710554.48000	2.34356	66.80	210.88	0.00	PERIOD	SITE 00043824
437858.43000	3710554.48000	2.22101	66.80	207.03	0.00	PERIOD	SITE 00043824
437883.43000	3710554.48000	2.10841	66.79	207.17	0.00	PERIOD	SITE 00043824
437908.43000	3710554.48000	2.00473	66.75	208.62	0.00	PERIOD	SITE 00043824

437933.43000	3710554.48000	1.90903	66.66	208.62	0.00	PERIOD	SITE 00043824
437508.43000	3710579.48000	3.89151	82.33	211.60	0.00	PERIOD	SITE 00043824
437533.43000	3710579.48000	3.80149	80.09	211.60	0.00	PERIOD	SITE 00043824
437558.43000	3710579.48000	3.78841	77.29	211.60	0.00	PERIOD	SITE 00043824
437583.43000	3710579.48000	3.77066	74.55	211.60	0.00	PERIOD	SITE 00043824
437608.43000	3710579.48000	3.75692	71.81	211.60	0.00	PERIOD	SITE 00043824
437633.43000	3710579.48000	3.59403	70.66	211.60	0.00	PERIOD	SITE 00043824
437658.43000	3710579.48000	3.44244	69.71	211.60	0.00	PERIOD	SITE 00043824
437683.43000	3710579.48000	3.40611	67.96	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710579.48000	3.18721	66.84	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710579.48000	2.98781	66.73	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710579.48000	2.80740	66.77	211.60	0.00	PERIOD	SITE 00043824
437783.43000	3710579.48000	2.64370	66.90	211.60	0.00	PERIOD	SITE 00043824
437808.43000	3710579.48000	2.49494	66.93	210.88	0.00	PERIOD	SITE 00043824
437833.43000	3710579.48000	2.35913	66.99	205.14	0.00	PERIOD	SITE 00043824
437858.43000	3710579.48000	2.23475	67.10	207.03	0.00	PERIOD	SITE 00043824
437883.43000	3710579.48000	2.12078	67.03	207.17	0.00	PERIOD	SITE 00043824
437908.43000	3710579.48000	2.01588	66.94	207.64	0.00	PERIOD	SITE 00043824
437933.43000	3710579.48000	1.91916	66.75	208.62	0.00	PERIOD	SITE 00043824
437508.43000	3710604.48000	3.55270	85.46	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710604.48000	3.38363	84.15	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710604.48000	3.21526	83.02	205.14	0.00	PERIOD	SITE 00043824
437583.43000	3710604.48000	3.21850	80.25	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710604.48000	3.24303	77.33	210.88	0.00	PERIOD	SITE 00043824
437633.43000	3710604.48000	3.07555	76.54	205.14	0.00	PERIOD	SITE 00043824

437658.43000	3710604.48000	3.00684	74.76	210.88	0.00	PERIOD	SITE 00043824
437683.43000	3710604.48000	3.14151	70.64	211.60	0.00	PERIOD	SITE 00043824
437708.43000	3710604.48000	3.20880	67.55	211.60	0.00	PERIOD	SITE 00043824
437733.43000	3710604.48000	3.00708	67.22	211.60	0.00	PERIOD	SITE 00043824
437758.43000	3710604.48000	2.82403	67.39	210.88	0.00	PERIOD	SITE 00043824
437783.43000	3710604.48000	2.65835	67.50	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710604.48000	2.50811	67.38	205.14	0.00	PERIOD	SITE 00043824
437833.43000	3710604.48000	2.37104	67.27	205.14	0.00	PERIOD	SITE 00043824
437858.43000	3710604.48000	2.24543	67.32	207.03	0.00	PERIOD	SITE 00043824
437883.43000	3710604.48000	2.13050	67.09	207.17	0.00	PERIOD	SITE 00043824
437908.43000	3710604.48000	2.02462	66.99	207.64	0.00	PERIOD	SITE 00043824
437933.43000	3710604.48000	1.92683	67.02	208.62	0.00	PERIOD	SITE 00043824
437958.43000	3710604.48000	1.83634	67.15	208.62	0.00	PERIOD	SITE 00043824
437483.43000	3710629.48000	3.42170	89.73	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710629.48000	3.36691	87.35	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710629.48000	3.29632	85.21	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710629.48000	3.15541	83.87	205.14	0.00	PERIOD	SITE 00043824
437583.43000	3710629.48000	3.01392	82.69	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710629.48000	2.88065	81.58	205.14	0.00	PERIOD	SITE 00043824
437633.43000	3710629.48000	2.78098	80.22	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710629.48000	2.81599	77.31	205.14	0.00	PERIOD	SITE 00043824
437683.43000	3710629.48000	2.97551	72.84	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710629.48000	3.21052	68.77	210.88	0.00	PERIOD	SITE 00043824
437733.43000	3710629.48000	3.02037	67.68	210.88	0.00	PERIOD	SITE 00043824
437758.43000	3710629.48000	2.83570	67.82	205.14	0.00	PERIOD	SITE 00043824

437783.43000	3710629.48000	2.66867	67.89	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710629.48000	2.51733	67.70	205.14	0.00	PERIOD	SITE 00043824
437833.43000	3710629.48000	2.37958	67.33	205.14	0.00	PERIOD	SITE 00043824
437858.43000	3710629.48000	2.25312	67.31	205.14	0.00	PERIOD	SITE 00043824
437883.43000	3710629.48000	2.13711	67.32	207.03	0.00	PERIOD	SITE 00043824
437908.43000	3710629.48000	2.03030	67.46	207.64	0.00	PERIOD	SITE 00043824
437933.43000	3710629.48000	1.93179	67.64	208.62	0.00	PERIOD	SITE 00043824
437958.43000	3710629.48000	1.84100	67.55	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710654.48000	3.41365	92.98	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710654.48000	3.27043	91.34	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710654.48000	3.24965	88.69	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710654.48000	3.24567	85.94	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710654.48000	3.14953	84.17	205.14	0.00	PERIOD	SITE 00043824
437583.43000	3710654.48000	2.97235	83.39	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710654.48000	2.81275	82.62	205.14	0.00	PERIOD	SITE 00043824
437633.43000	3710654.48000	2.71095	81.32	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710654.48000	2.70431	78.91	205.14	0.00	PERIOD	SITE 00043824
437683.43000	3710654.48000	2.86132	74.45	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710654.48000	3.08082	69.59	205.14	0.00	PERIOD	SITE 00043824
437733.43000	3710654.48000	3.02747	68.10	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710654.48000	2.84233	68.02	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710654.48000	2.67472	67.96	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710654.48000	2.52255	67.85	205.14	0.00	PERIOD	SITE 00043824
437833.43000	3710654.48000	2.38401	67.63	205.14	0.00	PERIOD	SITE 00043824
437858.43000	3710654.48000	2.25681	67.81	205.14	0.00	PERIOD	SITE 00043824

437883.43000	3710654.48000	2.14031	67.90	207.03	0.00	PERIOD	SITE 00043824
437908.43000	3710654.48000	2.03335	67.85	207.17	0.00	PERIOD	SITE 00043824
437933.43000	3710654.48000	1.93478	67.77	208.62	0.00	PERIOD	SITE 00043824
437958.43000	3710654.48000	1.84374	67.63	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710679.48000	3.36059	93.75	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710679.48000	3.22414	92.06	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710679.48000	3.22989	89.15	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710679.48000	3.24721	86.18	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710679.48000	3.15283	84.38	205.14	0.00	PERIOD	SITE 00043824
437583.43000	3710679.48000	2.96225	83.74	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710679.48000	2.78707	83.16	205.14	0.00	PERIOD	SITE 00043824
437633.43000	3710679.48000	2.66073	82.18	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710679.48000	2.62936	80.08	205.14	0.00	PERIOD	SITE 00043824
437683.43000	3710679.48000	2.81690	75.17	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710679.48000	3.05743	69.71	205.14	0.00	PERIOD	SITE 00043824
437733.43000	3710679.48000	3.02862	68.32	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710679.48000	2.84346	68.18	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710679.48000	2.67559	68.19	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710679.48000	2.52328	68.11	205.14	0.00	PERIOD	SITE 00043824
437833.43000	3710679.48000	2.38462	67.91	205.14	0.00	PERIOD	SITE 00043824
437858.43000	3710679.48000	2.25747	68.00	205.14	0.00	PERIOD	SITE 00043824
437883.43000	3710679.48000	2.14098	68.02	207.03	0.00	PERIOD	SITE 00043824
437908.43000	3710679.48000	2.03397	67.96	207.17	0.00	PERIOD	SITE 00043824
437933.43000	3710679.48000	1.93526	67.96	208.62	0.00	PERIOD	SITE 00043824
437958.43000	3710679.48000	1.84408	67.93	208.62	0.00	PERIOD	SITE 00043824

437983.43000	3710679.48000	1.75955	68.00	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710704.48000	3.36982	94.03	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710704.48000	3.23432	92.30	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710704.48000	3.25066	89.25	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710704.48000	3.26302	86.29	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710704.48000	3.15024	84.65	205.14	0.00	PERIOD	SITE 00043824
437583.43000	3710704.48000	2.95278	84.08	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710704.48000	2.76701	83.63	205.14	0.00	PERIOD	SITE 00043824
437633.43000	3710704.48000	2.61966	82.93	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710704.48000	2.60243	80.62	205.14	0.00	PERIOD	SITE 00043824
437683.43000	3710704.48000	2.83981	74.97	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710704.48000	3.11542	69.49	205.14	0.00	PERIOD	SITE 00043824
437733.43000	3710704.48000	3.02347	68.49	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710704.48000	2.83892	68.37	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710704.48000	2.67152	68.43	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710704.48000	2.51967	68.36	205.14	0.00	PERIOD	SITE 00043824
437833.43000	3710704.48000	2.38149	68.12	205.14	0.00	PERIOD	SITE 00043824
437858.43000	3710704.48000	2.25479	68.13	205.14	0.00	PERIOD	SITE 00043824
437883.43000	3710704.48000	2.13856	68.18	207.03	0.00	PERIOD	SITE 00043824
437908.43000	3710704.48000	2.03170	68.21	207.17	0.00	PERIOD	SITE 00043824
437933.43000	3710704.48000	1.93316	68.28	208.62	0.00	PERIOD	SITE 00043824
437958.43000	3710704.48000	1.84220	68.23	208.62	0.00	PERIOD	SITE 00043824
437983.43000	3710704.48000	1.75806	68.05	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710729.48000	3.42910	93.89	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710729.48000	3.25747	92.45	205.14	0.00	PERIOD	SITE 00043824

437508.43000	3710729.48000	3.25067	89.57	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710729.48000	3.25162	86.67	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710729.48000	3.13281	85.07	205.14	0.00	PERIOD	SITE 00043824
437583.43000	3710729.48000	2.93662	84.49	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710729.48000	2.74980	84.06	205.14	0.00	PERIOD	SITE 00043824
437633.43000	3710729.48000	2.60412	83.34	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710729.48000	2.63254	80.36	205.14	0.00	PERIOD	SITE 00043824
437683.43000	3710729.48000	2.90716	74.11	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710729.48000	3.14096	69.36	205.14	0.00	PERIOD	SITE 00043824
437733.43000	3710729.48000	3.00268	68.77	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710729.48000	2.82292	68.70	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710729.48000	2.65989	68.68	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710729.48000	2.51178	68.60	205.14	0.00	PERIOD	SITE 00043824
437833.43000	3710729.48000	2.37459	68.30	205.14	0.00	PERIOD	SITE 00043824
437858.43000	3710729.48000	2.24857	68.37	205.14	0.00	PERIOD	SITE 00043824
437883.43000	3710729.48000	2.13289	68.52	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710729.48000	2.02660	68.57	207.03	0.00	PERIOD	SITE 00043824
437933.43000	3710729.48000	1.92867	68.54	207.64	0.00	PERIOD	SITE 00043824
437958.43000	3710729.48000	1.83824	68.40	208.62	0.00	PERIOD	SITE 00043824
437983.43000	3710729.48000	1.75450	68.19	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710754.48000	3.55765	93.11	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710754.48000	3.28590	92.55	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710754.48000	3.22111	90.19	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710754.48000	3.19440	87.52	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710754.48000	3.08992	85.76	205.14	0.00	PERIOD	SITE 00043824

437583.43000	3710754.48000	2.91701	84.93	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710754.48000	2.73882	84.40	205.14	0.00	PERIOD	SITE 00043824
437633.43000	3710754.48000	2.63101	83.15	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710754.48000	2.71243	79.37	205.14	0.00	PERIOD	SITE 00043824
437683.43000	3710754.48000	2.95542	73.41	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710754.48000	3.05495	69.64	205.14	0.00	PERIOD	SITE 00043824
437733.43000	3710754.48000	2.94934	69.23	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710754.48000	2.76195	69.30	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710754.48000	2.60753	69.25	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710754.48000	2.48272	68.98	205.14	0.00	PERIOD	SITE 00043824
437833.43000	3710754.48000	2.36384	68.56	205.14	0.00	PERIOD	SITE 00043824
437858.43000	3710754.48000	2.23378	68.72	198.31	0.00	PERIOD	SITE 00043824
437883.43000	3710754.48000	2.11951	68.73	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710754.48000	2.01922	68.57	207.03	0.00	PERIOD	SITE 00043824
437933.43000	3710754.48000	1.92213	68.45	207.64	0.00	PERIOD	SITE 00043824
437958.43000	3710754.48000	1.83219	68.48	208.62	0.00	PERIOD	SITE 00043824
437983.43000	3710754.48000	1.74884	68.51	208.62	0.00	PERIOD	SITE 00043824
438008.43000	3710754.48000	1.67142	68.54	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710779.48000	3.84868	90.85	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710779.48000	3.32218	92.53	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710779.48000	3.14399	91.31	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710779.48000	3.09766	88.82	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710779.48000	3.02693	86.68	205.14	0.00	PERIOD	SITE 00043824
437583.43000	3710779.48000	2.89265	85.41	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710779.48000	2.76675	84.20	205.14	0.00	PERIOD	SITE 00043824

437633.43000	3710779.48000	2.81018	80.82	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710779.48000	3.01483	75.33	205.14	0.00	PERIOD	SITE 00043824
437683.43000	3710779.48000	3.08307	71.49	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710779.48000	2.98604	70.02	205.14	0.00	PERIOD	SITE 00043824
437733.43000	3710779.48000	2.82755	69.73	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710779.48000	2.70648	69.50	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710779.48000	2.58791	69.28	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710779.48000	2.46346	69.06	205.14	0.00	PERIOD	SITE 00043824
437833.43000	3710779.48000	2.34145	68.80	205.14	0.00	PERIOD	SITE 00043824
437858.43000	3710779.48000	2.21865	68.79	198.31	0.00	PERIOD	SITE 00043824
437883.43000	3710779.48000	2.10864	68.73	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710779.48000	2.00196	68.79	207.03	0.00	PERIOD	SITE 00043824
437933.43000	3710779.48000	1.90400	68.88	207.17	0.00	PERIOD	SITE 00043824
437958.43000	3710779.48000	1.81341	68.93	208.62	0.00	PERIOD	SITE 00043824
437983.43000	3710779.48000	1.73501	68.81	208.62	0.00	PERIOD	SITE 00043824
438008.43000	3710779.48000	1.66477	68.57	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710804.48000	4.10544	88.81	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710804.48000	3.40618	91.93	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710804.48000	3.07986	92.29	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710804.48000	2.99339	90.25	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710804.48000	2.95790	87.68	205.14	0.00	PERIOD	SITE 00043824
437583.43000	3710804.48000	2.86057	85.96	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710804.48000	2.79492	83.93	205.14	0.00	PERIOD	SITE 00043824
437633.43000	3710804.48000	2.93627	79.12	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710804.48000	3.14170	73.40	205.14	0.00	PERIOD	SITE 00043824

437683.43000	3710804.48000	3.10583	70.85	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710804.48000	2.94964	70.19	205.14	0.00	PERIOD	SITE 00043824
437733.43000	3710804.48000	2.77197	70.12	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710804.48000	2.61812	69.95	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710804.48000	2.48423	69.74	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710804.48000	2.37653	69.56	205.14	0.00	PERIOD	SITE 00043824
437833.43000	3710804.48000	2.30253	69.20	198.31	0.00	PERIOD	SITE 00043824
437858.43000	3710804.48000	2.19695	68.98	198.31	0.00	PERIOD	SITE 00043824
437883.43000	3710804.48000	2.08168	69.07	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710804.48000	1.97754	69.10	204.67	0.00	PERIOD	SITE 00043824
437933.43000	3710804.48000	1.88603	69.06	207.17	0.00	PERIOD	SITE 00043824
437958.43000	3710804.48000	1.80198	68.97	208.62	0.00	PERIOD	SITE 00043824
437983.43000	3710804.48000	1.72437	68.88	208.62	0.00	PERIOD	SITE 00043824
438008.43000	3710804.48000	1.65049	68.82	208.62	0.00	PERIOD	SITE 00043824
438033.43000	3710804.48000	1.57671	68.95	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710829.48000	4.20044	87.93	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710829.48000	3.50305	91.04	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710829.48000	3.07223	92.56	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710829.48000	2.93200	91.17	205.14	0.00	PERIOD	SITE 00043824
437558.43000	3710829.48000	2.90244	88.50	205.14	0.00	PERIOD	SITE 00043824
437583.43000	3710829.48000	2.82848	86.47	205.14	0.00	PERIOD	SITE 00043824
437608.43000	3710829.48000	2.80001	83.89	205.14	0.00	PERIOD	SITE 00043824
437633.43000	3710829.48000	2.93955	78.95	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710829.48000	3.07100	74.07	205.14	0.00	PERIOD	SITE 00043824
437683.43000	3710829.48000	3.04019	71.40	205.14	0.00	PERIOD	SITE 00043824

437708.43000	3710829.48000	2.91081	70.40	205.14	0.00	PERIOD	SITE 00043824
437733.43000	3710829.48000	2.73384	70.37	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710829.48000	2.57386	70.35	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710829.48000	2.43852	70.10	205.14	0.00	PERIOD	SITE 00043824
437808.43000	3710829.48000	2.32002	69.85	204.69	0.00	PERIOD	SITE 00043824
437833.43000	3710829.48000	2.24612	69.48	198.31	0.00	PERIOD	SITE 00043824
437858.43000	3710829.48000	2.16569	69.20	198.31	0.00	PERIOD	SITE 00043824
437883.43000	3710829.48000	2.04392	69.32	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710829.48000	1.95713	69.20	198.31	0.00	PERIOD	SITE 00043824
437933.43000	3710829.48000	1.86904	69.14	207.03	0.00	PERIOD	SITE 00043824
437958.43000	3710829.48000	1.78184	69.16	207.64	0.00	PERIOD	SITE 00043824
437983.43000	3710829.48000	1.69627	69.25	208.62	0.00	PERIOD	SITE 00043824
438008.43000	3710829.48000	1.61389	69.33	208.62	0.00	PERIOD	SITE 00043824
438033.43000	3710829.48000	1.55628	69.20	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710854.48000	4.13070	88.25	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710854.48000	3.56703	90.28	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710854.48000	3.11784	92.05	205.14	0.00	PERIOD	SITE 00043824
437533.43000	3710854.48000	2.92264	91.35	204.69	0.00	PERIOD	SITE 00043824
437558.43000	3710854.48000	2.86325	89.05	204.69	0.00	PERIOD	SITE 00043824
437583.43000	3710854.48000	2.78352	87.10	204.69	0.00	PERIOD	SITE 00043824
437608.43000	3710854.48000	2.74724	84.60	205.14	0.00	PERIOD	SITE 00043824
437633.43000	3710854.48000	2.79856	80.80	205.14	0.00	PERIOD	SITE 00043824
437658.43000	3710854.48000	2.83789	77.21	205.14	0.00	PERIOD	SITE 00043824
437683.43000	3710854.48000	2.89318	73.26	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710854.48000	2.85008	70.86	205.14	0.00	PERIOD	SITE 00043824

437733.43000	3710854.48000	2.69910	70.52	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710854.48000	2.53945	70.55	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710854.48000	2.40793	70.30	204.69	0.00	PERIOD	SITE 00043824
437808.43000	3710854.48000	2.28978	70.02	185.02	0.00	PERIOD	SITE 00043824
437833.43000	3710854.48000	2.18528	69.77	198.31	0.00	PERIOD	SITE 00043824
437858.43000	3710854.48000	2.10519	69.53	198.31	0.00	PERIOD	SITE 00043824
437883.43000	3710854.48000	2.00961	69.46	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710854.48000	1.92855	69.34	198.31	0.00	PERIOD	SITE 00043824
437933.43000	3710854.48000	1.82441	69.45	207.03	0.00	PERIOD	SITE 00043824
437958.43000	3710854.48000	1.72341	69.58	207.17	0.00	PERIOD	SITE 00043824
437983.43000	3710854.48000	1.63227	69.71	208.62	0.00	PERIOD	SITE 00043824
438008.43000	3710854.48000	1.55381	69.84	208.62	0.00	PERIOD	SITE 00043824
438033.43000	3710854.48000	1.49242	69.77	208.62	0.00	PERIOD	SITE 00043824
438058.43000	3710854.48000	1.40461	70.50	208.62	0.00	PERIOD	SITE 00043824
437458.43000	3710879.48000	4.04816	88.52	205.14	0.00	PERIOD	SITE 00043824
437483.43000	3710879.48000	3.56111	90.03	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710879.48000	3.15468	91.44	204.69	0.00	PERIOD	SITE 00043824
437533.43000	3710879.48000	2.93117	91.14	180.70	0.00	PERIOD	SITE 00043824
437558.43000	3710879.48000	2.82490	89.49	180.70	0.00	PERIOD	SITE 00043824
437583.43000	3710879.48000	2.69826	88.27	88.27	0.00	PERIOD	SITE 00043824
437608.43000	3710879.48000	2.59883	86.78	87.88	0.00	PERIOD	SITE 00043824
437633.43000	3710879.48000	2.54894	84.59	88.36	0.00	PERIOD	SITE 00043824
437658.43000	3710879.48000	2.51799	82.13	89.51	0.00	PERIOD	SITE 00043824
437683.43000	3710879.48000	2.66049	76.73	205.14	0.00	PERIOD	SITE 00043824
437708.43000	3710879.48000	2.76736	71.75	205.14	0.00	PERIOD	SITE 00043824

437733.43000	3710879.48000	2.65877	70.66	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710879.48000	2.50999	70.58	205.14	0.00	PERIOD	SITE 00043824
437783.43000	3710879.48000	2.36911	70.60	148.59	0.00	PERIOD	SITE 00043824
437808.43000	3710879.48000	2.24773	70.47	183.78	0.00	PERIOD	SITE 00043824
437833.43000	3710879.48000	2.13252	70.39	185.48	0.00	PERIOD	SITE 00043824
437858.43000	3710879.48000	2.03685	70.06	198.31	0.00	PERIOD	SITE 00043824
437883.43000	3710879.48000	1.95758	69.70	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710879.48000	1.85206	69.89	198.31	0.00	PERIOD	SITE 00043824
437933.43000	3710879.48000	1.75383	70.16	198.31	0.00	PERIOD	SITE 00043824
437958.43000	3710879.48000	1.67838	70.05	207.03	0.00	PERIOD	SITE 00043824
437983.43000	3710879.48000	1.61114	69.89	208.62	0.00	PERIOD	SITE 00043824
438008.43000	3710879.48000	1.53211	70.14	208.62	0.00	PERIOD	SITE 00043824
438033.43000	3710879.48000	1.45505	70.56	208.62	0.00	PERIOD	SITE 00043824
438058.43000	3710879.48000	1.38611	70.82	208.62	0.00	PERIOD	SITE 00043824
438083.43000	3710879.48000	1.32267	71.09	208.62	0.00	PERIOD	SITE 00043824
437483.43000	3710904.48000	3.75737	87.34	205.14	0.00	PERIOD	SITE 00043824
437508.43000	3710904.48000	3.21467	90.31	204.69	0.00	PERIOD	SITE 00043824
437533.43000	3710904.48000	2.92294	90.97	180.70	0.00	PERIOD	SITE 00043824
437558.43000	3710904.48000	2.77754	89.94	180.70	0.00	PERIOD	SITE 00043824
437583.43000	3710904.48000	2.63612	89.04	89.04	0.00	PERIOD	SITE 00043824
437608.43000	3710904.48000	2.49248	88.38	88.38	0.00	PERIOD	SITE 00043824
437633.43000	3710904.48000	2.37712	87.43	87.43	0.00	PERIOD	SITE 00043824
437658.43000	3710904.48000	2.33664	85.22	87.30	0.00	PERIOD	SITE 00043824
437683.43000	3710904.48000	2.47229	79.68	99.30	0.00	PERIOD	SITE 00043824
437708.43000	3710904.48000	2.65610	73.20	205.14	0.00	PERIOD	SITE 00043824

437733.43000	3710904.48000	2.60392	71.05	205.14	0.00	PERIOD	SITE 00043824
437758.43000	3710904.48000	2.46402	70.89	136.36	0.00	PERIOD	SITE 00043824
437783.43000	3710904.48000	2.32113	71.03	148.59	0.00	PERIOD	SITE 00043824
437808.43000	3710904.48000	2.20384	70.89	149.68	0.00	PERIOD	SITE 00043824
437833.43000	3710904.48000	2.10080	70.62	185.02	0.00	PERIOD	SITE 00043824
437858.43000	3710904.48000	2.01130	70.21	198.31	0.00	PERIOD	SITE 00043824
437883.43000	3710904.48000	1.92583	69.93	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710904.48000	1.82390	70.17	198.31	0.00	PERIOD	SITE 00043824
437933.43000	3710904.48000	1.73557	70.31	198.31	0.00	PERIOD	SITE 00043824
437958.43000	3710904.48000	1.66236	70.15	207.03	0.00	PERIOD	SITE 00043824
437983.43000	3710904.48000	1.58879	70.16	207.17	0.00	PERIOD	SITE 00043824
438008.43000	3710904.48000	1.50249	70.74	208.62	0.00	PERIOD	SITE 00043824
438033.43000	3710904.48000	1.42562	71.20	208.62	0.00	PERIOD	SITE 00043824
438058.43000	3710904.48000	1.36236	71.37	208.62	0.00	PERIOD	SITE 00043824
438083.43000	3710904.48000	1.30929	71.32	208.62	0.00	PERIOD	SITE 00043824
438108.43000	3710904.48000	1.25604	71.41	208.62	0.00	PERIOD	SITE 00043824
437508.43000	3710929.48000	3.29518	88.66	204.69	0.00	PERIOD	SITE 00043824
437533.43000	3710929.48000	2.90205	90.79	180.70	0.00	PERIOD	SITE 00043824
437558.43000	3710929.48000	2.71628	90.48	90.48	0.00	PERIOD	SITE 00043824
437583.43000	3710929.48000	2.56590	89.86	89.86	0.00	PERIOD	SITE 00043824
437608.43000	3710929.48000	2.42161	89.36	89.36	0.00	PERIOD	SITE 00043824
437633.43000	3710929.48000	2.29266	88.80	88.80	0.00	PERIOD	SITE 00043824
437658.43000	3710929.48000	2.24755	86.73	88.71	0.00	PERIOD	SITE 00043824
437683.43000	3710929.48000	2.36336	81.40	99.30	0.00	PERIOD	SITE 00043824
437708.43000	3710929.48000	2.52726	75.12	100.26	0.00	PERIOD	SITE 00043824

437733.43000	3710929.48000	2.52958	71.90	180.70	0.00	PERIOD	SITE 00043824
437758.43000	3710929.48000	2.41923	71.16	136.36	0.00	PERIOD	SITE 00043824
437783.43000	3710929.48000	2.29045	71.10	148.59	0.00	PERIOD	SITE 00043824
437808.43000	3710929.48000	2.17531	70.97	149.68	0.00	PERIOD	SITE 00043824
437833.43000	3710929.48000	2.07141	70.78	185.02	0.00	PERIOD	SITE 00043824
437858.43000	3710929.48000	1.97726	70.57	198.31	0.00	PERIOD	SITE 00043824
437883.43000	3710929.48000	1.88631	70.47	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710929.48000	1.79929	70.41	198.31	0.00	PERIOD	SITE 00043824
437933.43000	3710929.48000	1.71677	70.42	198.31	0.00	PERIOD	SITE 00043824
437958.43000	3710929.48000	1.63205	70.65	198.31	0.00	PERIOD	SITE 00043824
437983.43000	3710929.48000	1.55209	70.92	207.03	0.00	PERIOD	SITE 00043824
438008.43000	3710929.48000	1.47971	71.13	207.64	0.00	PERIOD	SITE 00043824
438033.43000	3710929.48000	1.41497	71.25	208.62	0.00	PERIOD	SITE 00043824
438058.43000	3710929.48000	1.35149	71.48	208.62	0.00	PERIOD	SITE 00043824
438083.43000	3710929.48000	1.29417	71.63	208.62	0.00	PERIOD	SITE 00043824
438108.43000	3710929.48000	1.24382	71.64	208.62	0.00	PERIOD	SITE 00043824
438133.43000	3710929.48000	1.19385	71.76	208.62	0.00	PERIOD	SITE 00043824
437558.43000	3710954.48000	2.64044	91.14	91.14	0.00	PERIOD	SITE 00043824
437583.43000	3710954.48000	2.48363	90.81	90.81	0.00	PERIOD	SITE 00043824
437608.43000	3710954.48000	2.34807	90.33	90.33	0.00	PERIOD	SITE 00043824
437633.43000	3710954.48000	2.22097	89.90	89.90	0.00	PERIOD	SITE 00043824
437658.43000	3710954.48000	2.13853	88.71	90.66	0.00	PERIOD	SITE 00043824
437683.43000	3710954.48000	2.15909	85.31	97.50	0.00	PERIOD	SITE 00043824
437708.43000	3710954.48000	2.25435	80.22	99.81	0.00	PERIOD	SITE 00043824
437733.43000	3710954.48000	2.36271	74.85	100.71	0.00	PERIOD	SITE 00043824

437758.43000	3710954.48000	2.36167	71.74	136.36	0.00	PERIOD	SITE 00043824
437783.43000	3710954.48000	2.25235	71.29	136.36	0.00	PERIOD	SITE 00043824
437808.43000	3710954.48000	2.13712	71.25	149.68	0.00	PERIOD	SITE 00043824
437833.43000	3710954.48000	2.03354	71.13	183.78	0.00	PERIOD	SITE 00043824
437858.43000	3710954.48000	1.94016	70.96	185.02	0.00	PERIOD	SITE 00043824
437883.43000	3710954.48000	1.85127	70.85	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710954.48000	1.77210	70.66	198.31	0.00	PERIOD	SITE 00043824
437933.43000	3710954.48000	1.69221	70.65	198.31	0.00	PERIOD	SITE 00043824
437958.43000	3710954.48000	1.60820	70.94	198.31	0.00	PERIOD	SITE 00043824
437983.43000	3710954.48000	1.52773	71.31	207.03	0.00	PERIOD	SITE 00043824
438008.43000	3710954.48000	1.46050	71.42	207.17	0.00	PERIOD	SITE 00043824
438033.43000	3710954.48000	1.40196	71.36	208.62	0.00	PERIOD	SITE 00043824
438058.43000	3710954.48000	1.34392	71.43	208.62	0.00	PERIOD	SITE 00043824
438083.43000	3710954.48000	1.28605	71.64	208.62	0.00	PERIOD	SITE 00043824
438108.43000	3710954.48000	1.23425	71.74	208.62	0.00	PERIOD	SITE 00043824
438133.43000	3710954.48000	1.18174	72.00	208.62	0.00	PERIOD	SITE 00043824
438158.43000	3710954.48000	1.13059	72.33	208.62	0.00	PERIOD	SITE 00043824
437583.43000	3710979.48000	2.39261	91.86	91.86	0.00	PERIOD	SITE 00043824
437608.43000	3710979.48000	2.26096	91.51	91.51	0.00	PERIOD	SITE 00043824
437633.43000	3710979.48000	2.13739	91.21	91.21	0.00	PERIOD	SITE 00043824
437658.43000	3710979.48000	2.01620	91.08	91.08	0.00	PERIOD	SITE 00043824
437683.43000	3710979.48000	1.93108	90.29	94.05	0.00	PERIOD	SITE 00043824
437708.43000	3710979.48000	1.94514	87.07	99.30	0.00	PERIOD	SITE 00043824
437733.43000	3710979.48000	2.12313	79.73	100.26	0.00	PERIOD	SITE 00043824
437758.43000	3710979.48000	2.27701	72.98	136.36	0.00	PERIOD	SITE 00043824

437783.43000	3710979.48000	2.20988	71.58	136.36	0.00	PERIOD	SITE 00043824
437808.43000	3710979.48000	2.09949	71.51	149.68	0.00	PERIOD	SITE 00043824
437833.43000	3710979.48000	1.99748	71.44	149.68	0.00	PERIOD	SITE 00043824
437858.43000	3710979.48000	1.90698	71.25	185.02	0.00	PERIOD	SITE 00043824
437883.43000	3710979.48000	1.82204	71.10	198.31	0.00	PERIOD	SITE 00043824
437908.43000	3710979.48000	1.74275	70.97	198.31	0.00	PERIOD	SITE 00043824
437933.43000	3710979.48000	1.66204	71.05	198.31	0.00	PERIOD	SITE 00043824
437958.43000	3710979.48000	1.58926	71.06	198.31	0.00	PERIOD	SITE 00043824
437983.43000	3710979.48000	1.51504	71.29	198.31	0.00	PERIOD	SITE 00043824
438008.43000	3710979.48000	1.44817	71.44	207.03	0.00	PERIOD	SITE 00043824
438033.43000	3710979.48000	1.39044	71.39	208.62	0.00	PERIOD	SITE 00043824
438058.43000	3710979.48000	1.33489	71.40	208.62	0.00	PERIOD	SITE 00043824
438083.43000	3710979.48000	1.27808	71.61	208.62	0.00	PERIOD	SITE 00043824
438108.43000	3710979.48000	1.22504	71.80	208.62	0.00	PERIOD	SITE 00043824
438133.43000	3710979.48000	1.16975	72.22	208.62	0.00	PERIOD	SITE 00043824
438158.43000	3710979.48000	1.11797	72.62	208.62	0.00	PERIOD	SITE 00043824
438183.43000	3710979.48000	1.07179	72.90	208.62	0.00	PERIOD	SITE 00043824
437583.43000	3711004.48000	2.29668	92.97	92.97	0.00	PERIOD	SITE 00043824
437608.43000	3711004.48000	2.16343	92.88	92.88	0.00	PERIOD	SITE 00043824
437633.43000	3711004.48000	2.04180	92.77	92.77	0.00	PERIOD	SITE 00043824
437658.43000	3711004.48000	1.91665	92.98	92.98	0.00	PERIOD	SITE 00043824
437683.43000	3711004.48000	1.78033	93.76	93.76	0.00	PERIOD	SITE 00043824
437708.43000	3711004.48000	1.72069	92.71	95.79	0.00	PERIOD	SITE 00043824
437733.43000	3711004.48000	1.88123	85.42	99.81	0.00	PERIOD	SITE 00043824
437758.43000	3711004.48000	2.15052	75.41	101.95	0.00	PERIOD	SITE 00043824

437783.43000	3711004.48000	2.15977	72.05	136.36	0.00	PERIOD	SITE 00043824
437808.43000	3711004.48000	2.06877	71.53	149.68	0.00	PERIOD	SITE 00043824
437833.43000	3711004.48000	1.96937	71.48	149.68	0.00	PERIOD	SITE 00043824
437858.43000	3711004.48000	1.87717	71.43	183.78	0.00	PERIOD	SITE 00043824
437883.43000	3711004.48000	1.79181	71.37	187.89	0.00	PERIOD	SITE 00043824
437908.43000	3711004.48000	1.71074	71.37	198.31	0.00	PERIOD	SITE 00043824
437933.43000	3711004.48000	1.63171	71.50	198.31	0.00	PERIOD	SITE 00043824
437958.43000	3711004.48000	1.57090	71.14	198.31	0.00	PERIOD	SITE 00043824
437983.43000	3711004.48000	1.50433	71.16	198.31	0.00	PERIOD	SITE 00043824
438008.43000	3711004.48000	1.43967	71.27	207.03	0.00	PERIOD	SITE 00043824
438033.43000	3711004.48000	1.38109	71.29	207.64	0.00	PERIOD	SITE 00043824
438058.43000	3711004.48000	1.32338	71.44	208.62	0.00	PERIOD	SITE 00043824
438083.43000	3711004.48000	1.26589	71.73	208.62	0.00	PERIOD	SITE 00043824
438108.43000	3711004.48000	1.21342	71.94	208.62	0.00	PERIOD	SITE 00043824
438133.43000	3711004.48000	1.16081	72.29	208.62	0.00	PERIOD	SITE 00043824
438158.43000	3711004.48000	1.10764	72.80	208.62	0.00	PERIOD	SITE 00043824
438183.43000	3711004.48000	1.06132	73.13	208.62	0.00	PERIOD	SITE 00043824
438208.43000	3711004.48000	1.01943	73.37	208.62	0.00	PERIOD	SITE 00043824
437608.43000	3711029.48000	2.07072	94.15	94.15	0.00	PERIOD	SITE 00043824
437633.43000	3711029.48000	1.95433	94.15	94.15	0.00	PERIOD	SITE 00043824
437658.43000	3711029.48000	1.83534	94.45	94.45	0.00	PERIOD	SITE 00043824
437683.43000	3711029.48000	1.71135	95.16	95.16	0.00	PERIOD	SITE 00043824
437708.43000	3711029.48000	1.63301	94.82	95.79	0.00	PERIOD	SITE 00043824
437733.43000	3711029.48000	1.70579	89.97	99.81	0.00	PERIOD	SITE 00043824
437758.43000	3711029.48000	1.94089	80.24	101.69	0.00	PERIOD	SITE 00043824

437783.43000	3711029.48000	2.07335	73.56	102.67	0.00	PERIOD	SITE 00043824
437808.43000	3711029.48000	2.03171	71.70	148.59	0.00	PERIOD	SITE 00043824
437833.43000	3711029.48000	1.93649	71.63	149.68	0.00	PERIOD	SITE 00043824
437858.43000	3711029.48000	1.84102	71.80	149.68	0.00	PERIOD	SITE 00043824
437883.43000	3711029.48000	1.75467	71.88	185.02	0.00	PERIOD	SITE 00043824
437908.43000	3711029.48000	1.67693	71.86	198.31	0.00	PERIOD	SITE 00043824
437933.43000	3711029.48000	1.60861	71.68	198.31	0.00	PERIOD	SITE 00043824
437958.43000	3711029.48000	1.54859	71.34	198.31	0.00	PERIOD	SITE 00043824
437983.43000	3711029.48000	1.47924	71.55	198.31	0.00	PERIOD	SITE 00043824
438008.43000	3711029.48000	1.41908	71.55	198.31	0.00	PERIOD	SITE 00043824
438033.43000	3711029.48000	1.36691	71.36	207.03	0.00	PERIOD	SITE 00043824
438058.43000	3711029.48000	1.31026	71.52	208.62	0.00	PERIOD	SITE 00043824
438083.43000	3711029.48000	1.25115	71.94	208.62	0.00	PERIOD	SITE 00043824
438108.43000	3711029.48000	1.19959	72.16	208.62	0.00	PERIOD	SITE 00043824
438133.43000	3711029.48000	1.15264	72.30	208.62	0.00	PERIOD	SITE 00043824
438158.43000	3711029.48000	1.10266	72.71	208.62	0.00	PERIOD	SITE 00043824
438183.43000	3711029.48000	1.05169	73.31	208.62	0.00	PERIOD	SITE 00043824
438208.43000	3711029.48000	1.00963	73.60	208.62	0.00	PERIOD	SITE 00043824
438233.43000	3711029.48000	0.97228	73.76	208.62	0.00	PERIOD	SITE 00043824
437608.43000	3711054.48000	1.98376	95.31	95.31	0.00	PERIOD	SITE 00043824
437633.43000	3711054.48000	1.88271	95.15	95.15	0.00	PERIOD	SITE 00043824
437658.43000	3711054.48000	1.77491	95.37	95.37	0.00	PERIOD	SITE 00043824
437683.43000	3711054.48000	1.66378	95.93	95.93	0.00	PERIOD	SITE 00043824
437708.43000	3711054.48000	1.56614	96.35	96.35	0.00	PERIOD	SITE 00043824
437733.43000	3711054.48000	1.53258	94.89	99.30	0.00	PERIOD	SITE 00043824

437758.43000	3711054.48000	1.66393	87.94	100.26	0.00	PERIOD	SITE 00043824
437783.43000	3711054.48000	1.88209	78.30	102.22	0.00	PERIOD	SITE 00043824
437808.43000	3711054.48000	1.95688	73.05	136.36	0.00	PERIOD	SITE 00043824
437833.43000	3711054.48000	1.90024	71.86	149.68	0.00	PERIOD	SITE 00043824
437858.43000	3711054.48000	1.81331	71.85	149.68	0.00	PERIOD	SITE 00043824
437883.43000	3711054.48000	1.73035	71.91	183.78	0.00	PERIOD	SITE 00043824
437908.43000	3711054.48000	1.65629	71.84	189.82	0.00	PERIOD	SITE 00043824
437933.43000	3711054.48000	1.58979	71.66	198.31	0.00	PERIOD	SITE 00043824
437958.43000	3711054.48000	1.52675	71.51	198.31	0.00	PERIOD	SITE 00043824
437983.43000	3711054.48000	1.45861	71.75	198.31	0.00	PERIOD	SITE 00043824
438008.43000	3711054.48000	1.39706	71.88	198.31	0.00	PERIOD	SITE 00043824
438033.43000	3711054.48000	1.34549	71.73	207.03	0.00	PERIOD	SITE 00043824
438058.43000	3711054.48000	1.29715	71.57	207.64	0.00	PERIOD	SITE 00043824
438083.43000	3711054.48000	1.24393	71.78	208.62	0.00	PERIOD	SITE 00043824
438108.43000	3711054.48000	1.18903	72.21	208.62	0.00	PERIOD	SITE 00043824
438133.43000	3711054.48000	1.14055	72.47	208.62	0.00	PERIOD	SITE 00043824
438158.43000	3711054.48000	1.09574	72.68	208.62	0.00	PERIOD	SITE 00043824
438183.43000	3711054.48000	1.04873	73.13	208.62	0.00	PERIOD	SITE 00043824
438208.43000	3711054.48000	1.00469	73.56	208.62	0.00	PERIOD	SITE 00043824
438233.43000	3711054.48000	0.96592	73.83	208.62	0.00	PERIOD	SITE 00043824
437633.43000	3711079.48000	1.80725	96.26	96.26	0.00	PERIOD	SITE 00043824
437658.43000	3711079.48000	1.70450	96.56	96.56	0.00	PERIOD	SITE 00043824
437683.43000	3711079.48000	1.60179	97.10	97.10	0.00	PERIOD	SITE 00043824
437708.43000	3711079.48000	1.49995	97.88	97.88	0.00	PERIOD	SITE 00043824
437733.43000	3711079.48000	1.42717	97.92	97.92	0.00	PERIOD	SITE 00043824

437758.43000	3711079.48000	1.46664	94.05	99.81	0.00	PERIOD	SITE 00043824
437783.43000	3711079.48000	1.65154	84.89	101.69	0.00	PERIOD	SITE 00043824
437808.43000	3711079.48000	1.80633	76.97	102.67	0.00	PERIOD	SITE 00043824
437833.43000	3711079.48000	1.82975	73.26	148.51	0.00	PERIOD	SITE 00043824
437858.43000	3711079.48000	1.77113	72.39	149.68	0.00	PERIOD	SITE 00043824
437883.43000	3711079.48000	1.69384	72.36	173.48	0.00	PERIOD	SITE 00043824
437908.43000	3711079.48000	1.62411	72.23	189.82	0.00	PERIOD	SITE 00043824
437933.43000	3711079.48000	1.56124	72.00	198.31	0.00	PERIOD	SITE 00043824
437958.43000	3711079.48000	1.50149	71.80	198.31	0.00	PERIOD	SITE 00043824
437983.43000	3711079.48000	1.44039	71.82	198.31	0.00	PERIOD	SITE 00043824
438008.43000	3711079.48000	1.38052	71.95	198.31	0.00	PERIOD	SITE 00043824
438033.43000	3711079.48000	1.32634	71.98	198.31	0.00	PERIOD	SITE 00043824
438058.43000	3711079.48000	1.28012	71.78	207.03	0.00	PERIOD	SITE 00043824
438083.43000	3711079.48000	1.23349	71.73	208.62	0.00	PERIOD	SITE 00043824
438108.43000	3711079.48000	1.18135	72.09	208.62	0.00	PERIOD	SITE 00043824
438133.43000	3711079.48000	1.13192	72.45	208.62	0.00	PERIOD	SITE 00043824
438158.43000	3711079.48000	1.08860	72.63	208.62	0.00	PERIOD	SITE 00043824
438183.43000	3711079.48000	1.04294	73.06	208.62	0.00	PERIOD	SITE 00043824
437633.43000	3711104.48000	1.73366	97.36	97.36	0.00	PERIOD	SITE 00043824
437658.43000	3711104.48000	1.63856	97.65	97.65	0.00	PERIOD	SITE 00043824
437683.43000	3711104.48000	1.54526	98.11	98.11	0.00	PERIOD	SITE 00043824
437708.43000	3711104.48000	1.44782	98.96	98.96	0.00	PERIOD	SITE 00043824
437733.43000	3711104.48000	1.37079	99.34	99.34	0.00	PERIOD	SITE 00043824
437758.43000	3711104.48000	1.34832	97.80	97.80	0.00	PERIOD	SITE 00043824
437783.43000	3711104.48000	1.44822	91.54	100.71	0.00	PERIOD	SITE 00043824

437808.43000	3711104.48000	1.60970	82.81	102.22	0.00	PERIOD	SITE 00043824
437833.43000	3711104.48000	1.71395	76.37	102.67	0.00	PERIOD	SITE 00043824
437858.43000	3711104.48000	1.70376	73.89	149.68	0.00	PERIOD	SITE 00043824
437883.43000	3711104.48000	1.64808	73.17	149.68	0.00	PERIOD	SITE 00043824
437908.43000	3711104.48000	1.58970	72.70	189.82	0.00	PERIOD	SITE 00043824
437933.43000	3711104.48000	1.53063	72.41	189.82	0.00	PERIOD	SITE 00043824
437958.43000	3711104.48000	1.47533	72.11	198.31	0.00	PERIOD	SITE 00043824
437983.43000	3711104.48000	1.42082	71.92	198.31	0.00	PERIOD	SITE 00043824
438008.43000	3711104.48000	1.36546	71.92	198.31	0.00	PERIOD	SITE 00043824
438033.43000	3711104.48000	1.31018	72.07	198.31	0.00	PERIOD	SITE 00043824
438058.43000	3711104.48000	1.26189	72.03	207.03	0.00	PERIOD	SITE 00043824
438083.43000	3711104.48000	1.21903	71.85	207.17	0.00	PERIOD	SITE 00043824
438108.43000	3711104.48000	1.17322	71.95	208.62	0.00	PERIOD	SITE 00043824
438133.43000	3711104.48000	1.12590	72.26	208.62	0.00	PERIOD	SITE 00043824
438158.43000	3711104.48000	1.07972	72.64	208.62	0.00	PERIOD	SITE 00043824
437633.43000	3711129.48000	1.70015	97.33	97.33	0.00	PERIOD	SITE 00043824
437658.43000	3711129.48000	1.61417	97.47	97.47	0.00	PERIOD	SITE 00043824
437683.43000	3711129.48000	1.52549	97.90	97.90	0.00	PERIOD	SITE 00043824
437708.43000	3711129.48000	1.42685	98.92	98.92	0.00	PERIOD	SITE 00043824
437733.43000	3711129.48000	1.34227	99.71	99.71	0.00	PERIOD	SITE 00043824
437758.43000	3711129.48000	1.28875	99.49	99.49	0.00	PERIOD	SITE 00043824
437783.43000	3711129.48000	1.29862	96.74	100.02	0.00	PERIOD	SITE 00043824
437808.43000	3711129.48000	1.41361	89.57	101.95	0.00	PERIOD	SITE 00043824
437833.43000	3711129.48000	1.55092	81.42	102.67	0.00	PERIOD	SITE 00043824
437858.43000	3711129.48000	1.60030	76.86	102.67	0.00	PERIOD	SITE 00043824

437883.43000	3711129.48000	1.58503	74.73	149.68	0.00	PERIOD	SITE 00043824
437908.43000	3711129.48000	1.55307	73.27	189.82	0.00	PERIOD	SITE 00043824
437933.43000	3711129.48000	1.50405	72.64	189.82	0.00	PERIOD	SITE 00043824
437958.43000	3711129.48000	1.45151	72.30	198.31	0.00	PERIOD	SITE 00043824
437983.43000	3711129.48000	1.39919	72.09	198.31	0.00	PERIOD	SITE 00043824
438008.43000	3711129.48000	1.34757	71.99	198.31	0.00	PERIOD	SITE 00043824
438033.43000	3711129.48000	1.29489	72.09	198.31	0.00	PERIOD	SITE 00043824
438058.43000	3711129.48000	1.24512	72.19	198.31	0.00	PERIOD	SITE 00043824
438083.43000	3711129.48000	1.20302	72.03	207.03	0.00	PERIOD	SITE 00043824
438108.43000	3711129.48000	1.16134	71.97	208.62	0.00	PERIOD	SITE 00043824
438133.43000	3711129.48000	1.11520	72.28	208.62	0.00	PERIOD	SITE 00043824
438158.43000	3711129.48000	1.06589	72.90	208.62	0.00	PERIOD	SITE 00043824
437633.43000	3711154.48000	1.82050	92.73	98.27	0.00	PERIOD	SITE 00043824
437658.43000	3711154.48000	1.71250	93.39	99.16	0.00	PERIOD	SITE 00043824
437683.43000	3711154.48000	1.58683	94.90	99.16	0.00	PERIOD	SITE 00043824
437708.43000	3711154.48000	1.45446	97.05	97.05	0.00	PERIOD	SITE 00043824
437733.43000	3711154.48000	1.33263	99.29	99.29	0.00	PERIOD	SITE 00043824
437758.43000	3711154.48000	1.25368	100.21	100.21	0.00	PERIOD	SITE 00043824
437783.43000	3711154.48000	1.21402	99.64	100.02	0.00	PERIOD	SITE 00043824
437808.43000	3711154.48000	1.24065	96.16	100.71	0.00	PERIOD	SITE 00043824
437833.43000	3711154.48000	1.36482	88.22	102.22	0.00	PERIOD	SITE 00043824
437858.43000	3711154.48000	1.45190	81.85	102.67	0.00	PERIOD	SITE 00043824
437883.43000	3711154.48000	1.48229	77.97	103.27	0.00	PERIOD	SITE 00043824
437908.43000	3711154.48000	1.50281	74.46	173.48	0.00	PERIOD	SITE 00043824
437933.43000	3711154.48000	1.48173	72.66	189.82	0.00	PERIOD	SITE 00043824

437958.43000	3711154.48000	1.43278	72.23	196.95	0.00	PERIOD	SITE 00043824
437983.43000	3711154.48000	1.37713	72.26	198.31	0.00	PERIOD	SITE 00043824
438008.43000	3711154.48000	1.32339	72.35	198.31	0.00	PERIOD	SITE 00043824
438033.43000	3711154.48000	1.27726	72.20	198.31	0.00	PERIOD	SITE 00043824
438058.43000	3711154.48000	1.23156	72.16	198.31	0.00	PERIOD	SITE 00043824
438083.43000	3711154.48000	1.18795	72.14	198.31	0.00	PERIOD	SITE 00043824
438108.43000	3711154.48000	1.14200	72.38	207.03	0.00	PERIOD	SITE 00043824
438133.43000	3711154.48000	1.09211	72.98	208.62	0.00	PERIOD	SITE 00043824
437633.43000	3711179.48000	2.01453	85.77	101.06	0.00	PERIOD	SITE 00043824
437658.43000	3711179.48000	1.88342	86.87	101.06	0.00	PERIOD	SITE 00043824
437683.43000	3711179.48000	1.71628	89.50	101.06	0.00	PERIOD	SITE 00043824
437708.43000	3711179.48000	1.53256	93.26	100.71	0.00	PERIOD	SITE 00043824
437733.43000	3711179.48000	1.35006	97.72	100.26	0.00	PERIOD	SITE 00043824
437758.43000	3711179.48000	1.23291	100.30	100.30	0.00	PERIOD	SITE 00043824
437783.43000	3711179.48000	1.17847	100.49	100.49	0.00	PERIOD	SITE 00043824
437808.43000	3711179.48000	1.14956	99.61	100.58	0.00	PERIOD	SITE 00043824
437833.43000	3711179.48000	1.17550	96.11	101.69	0.00	PERIOD	SITE 00043824
437858.43000	3711179.48000	1.26284	89.52	102.67	0.00	PERIOD	SITE 00043824
437883.43000	3711179.48000	1.34407	83.11	102.67	0.00	PERIOD	SITE 00043824
437908.43000	3711179.48000	1.41870	77.19	103.27	0.00	PERIOD	SITE 00043824
437933.43000	3711179.48000	1.44285	73.44	189.82	0.00	PERIOD	SITE 00043824
437958.43000	3711179.48000	1.40292	72.67	196.09	0.00	PERIOD	SITE 00043824
437983.43000	3711179.48000	1.35075	72.63	196.95	0.00	PERIOD	SITE 00043824
438008.43000	3711179.48000	1.30238	72.54	198.31	0.00	PERIOD	SITE 00043824
438033.43000	3711179.48000	1.25921	72.31	198.31	0.00	PERIOD	SITE 00043824

438058.43000	3711179.48000	1.21415	72.31	198.31	0.00	PERIOD	SITE 00043824
438083.43000	3711179.48000	1.16383	72.74	198.31	0.00	PERIOD	SITE 00043824
437633.43000	3711204.48000	2.03331	83.64	101.59	0.00	PERIOD	SITE 00043824
437658.43000	3711204.48000	1.87549	85.67	101.59	0.00	PERIOD	SITE 00043824
437683.43000	3711204.48000	1.71419	88.27	101.59	0.00	PERIOD	SITE 00043824
437708.43000	3711204.48000	1.56071	91.11	101.50	0.00	PERIOD	SITE 00043824
437733.43000	3711204.48000	1.37822	95.63	101.06	0.00	PERIOD	SITE 00043824
437758.43000	3711204.48000	1.22442	99.81	99.81	0.00	PERIOD	SITE 00043824
437783.43000	3711204.48000	1.15157	100.94	100.94	0.00	PERIOD	SITE 00043824
437808.43000	3711204.48000	1.10342	101.10	101.10	0.00	PERIOD	SITE 00043824
437833.43000	3711204.48000	1.07735	100.25	101.69	0.00	PERIOD	SITE 00043824
437858.43000	3711204.48000	1.10434	96.64	101.95	0.00	PERIOD	SITE 00043824
437883.43000	3711204.48000	1.21411	88.58	102.67	0.00	PERIOD	SITE 00043824
437958.43000	3711204.48000	1.37419	73.06	196.09	0.00	PERIOD	SITE 00043824
437983.43000	3711204.48000	1.32990	72.71	196.95	0.00	PERIOD	SITE 00043824
438008.43000	3711204.48000	1.28461	72.54	198.31	0.00	PERIOD	SITE 00043824
438033.43000	3711204.48000	1.23809	72.57	198.31	0.00	PERIOD	SITE 00043824
438058.43000	3711204.48000	1.18752	72.97	198.31	0.00	PERIOD	SITE 00043824
437633.43000	3711229.48000	1.92427	85.34	101.06	0.00	PERIOD	SITE 00043824
437658.43000	3711229.48000	1.75284	88.22	101.06	0.00	PERIOD	SITE 00043824
437683.43000	3711229.48000	1.60627	90.74	101.06	0.00	PERIOD	SITE 00043824
437708.43000	3711229.48000	1.50684	91.92	101.06	0.00	PERIOD	SITE 00043824
437733.43000	3711229.48000	1.39025	94.09	101.06	0.00	PERIOD	SITE 00043824
437758.43000	3711229.48000	1.23032	98.62	98.62	0.00	PERIOD	SITE 00043824
437783.43000	3711229.48000	1.13156	101.05	101.05	0.00	PERIOD	SITE 00043824

437808.43000	3711229.48000	1.07851	101.56	101.56	0.00	PERIOD	SITE 00043824
437833.43000	3711229.48000	1.03430	101.77	101.77	0.00	PERIOD	SITE 00043824
437858.43000	3711229.48000	1.01835	100.52	100.52	0.00	PERIOD	SITE 00043824
437883.43000	3711229.48000	1.13501	91.90	102.67	0.00	PERIOD	SITE 00043824
437958.43000	3711229.48000	1.34817	73.31	196.09	0.00	PERIOD	SITE 00043824
437983.43000	3711229.48000	1.30757	72.85	196.95	0.00	PERIOD	SITE 00043824
438008.43000	3711229.48000	1.26068	72.86	196.95	0.00	PERIOD	SITE 00043824
437633.43000	3711254.48000	1.76698	88.90	99.30	0.00	PERIOD	SITE 00043824
437658.43000	3711254.48000	1.60325	92.03	99.30	0.00	PERIOD	SITE 00043824
437683.43000	3711254.48000	1.46524	94.71	98.47	0.00	PERIOD	SITE 00043824
437708.43000	3711254.48000	1.39401	95.16	98.47	0.00	PERIOD	SITE 00043824
437733.43000	3711254.48000	1.35062	94.62	101.06	0.00	PERIOD	SITE 00043824
437758.43000	3711254.48000	1.22688	97.79	100.93	0.00	PERIOD	SITE 00043824
437783.43000	3711254.48000	1.11507	100.97	100.97	0.00	PERIOD	SITE 00043824
437808.43000	3711254.48000	1.06076	101.64	101.64	0.00	PERIOD	SITE 00043824
437833.43000	3711254.48000	1.01530	102.01	102.01	0.00	PERIOD	SITE 00043824
437858.43000	3711254.48000	0.98631	101.57	101.57	0.00	PERIOD	SITE 00043824
437958.43000	3711254.48000	1.31642	73.87	189.82	0.00	PERIOD	SITE 00043824
437983.43000	3711254.48000	1.27799	73.39	196.95	0.00	PERIOD	SITE 00043824
437633.43000	3711279.48000	1.63365	92.03	97.85	0.00	PERIOD	SITE 00043824
437658.43000	3711279.48000	1.50024	94.49	96.50	0.00	PERIOD	SITE 00043824
437683.43000	3711279.48000	1.37881	96.92	96.92	0.00	PERIOD	SITE 00043824
437708.43000	3711279.48000	1.28764	98.49	98.49	0.00	PERIOD	SITE 00043824
437733.43000	3711279.48000	1.23623	98.55	98.55	0.00	PERIOD	SITE 00043824
437758.43000	3711279.48000	1.17730	99.11	99.11	0.00	PERIOD	SITE 00043824

437783.43000	3711279.48000	1.09773	100.92	100.92	0.00	PERIOD	SITE 00043824
437808.43000	3711279.48000	1.04302	101.71	101.71	0.00	PERIOD	SITE 00043824
437833.43000	3711279.48000	0.99672	102.22	102.22	0.00	PERIOD	SITE 00043824
437858.43000	3711279.48000	0.96327	102.12	102.12	0.00	PERIOD	SITE 00043824
437633.43000	3711304.48000	1.55774	93.36	97.71	0.00	PERIOD	SITE 00043824
437658.43000	3711304.48000	1.42773	96.01	96.01	0.00	PERIOD	SITE 00043824
437683.43000	3711304.48000	1.32620	97.92	97.92	0.00	PERIOD	SITE 00043824
437708.43000	3711304.48000	1.24519	99.26	99.26	0.00	PERIOD	SITE 00043824
437733.43000	3711304.48000	1.18706	99.78	99.78	0.00	PERIOD	SITE 00043824
437758.43000	3711304.48000	1.13248	100.30	100.30	0.00	PERIOD	SITE 00043824
437783.43000	3711304.48000	1.07765	101.01	101.01	0.00	PERIOD	SITE 00043824
437808.43000	3711304.48000	1.02540	101.77	101.77	0.00	PERIOD	SITE 00043824
437833.43000	3711304.48000	0.98084	102.27	102.27	0.00	PERIOD	SITE 00043824
437858.43000	3711304.48000	0.94179	102.59	102.59	0.00	PERIOD	SITE 00043824
437633.43000	3711329.48000	1.48247	94.83	97.71	0.00	PERIOD	SITE 00043824
437658.43000	3711329.48000	1.36467	97.31	97.31	0.00	PERIOD	SITE 00043824
437683.43000	3711329.48000	1.28713	98.42	98.42	0.00	PERIOD	SITE 00043824
437708.43000	3711329.48000	1.21444	99.55	99.55	0.00	PERIOD	SITE 00043824
437733.43000	3711329.48000	1.15329	100.35	100.35	0.00	PERIOD	SITE 00043824
437758.43000	3711329.48000	1.10057	100.91	100.91	0.00	PERIOD	SITE 00043824
437783.43000	3711329.48000	1.05606	101.19	101.19	0.00	PERIOD	SITE 00043824
437808.43000	3711329.48000	1.00833	101.80	101.80	0.00	PERIOD	SITE 00043824
437833.43000	3711329.48000	0.96623	102.24	102.24	0.00	PERIOD	SITE 00043824
437733.43000	3711354.48000	1.12751	100.56	100.56	0.00	PERIOD	SITE 00043824
437758.43000	3711354.48000	1.07347	101.31	101.31	0.00	PERIOD	SITE 00043824

437783.43000	3711354.48000	1.03407	101.41	101.41	0.00	PERIOD	SITE 00043824
437808.43000	3711354.48000	0.99501	101.61	101.61	0.00	PERIOD	SITE 00043824
437833.43000	3711354.48000	0.95608	101.93	101.93	0.00	PERIOD	SITE 00043824
437758.43000	3711379.48000	1.05289	101.38	101.38	0.00	PERIOD	SITE 00043824
437783.43000	3711379.48000	1.01619	101.41	101.41	0.00	PERIOD	SITE 00043824
437808.43000	3711379.48000	0.98488	101.22	101.22	0.00	PERIOD	SITE 00043824
437783.43000	3711404.48000	1.00510	101.01	101.01	0.00	PERIOD	SITE 00043824
437352.80000	3710298.32000	6.11859	66.56	211.60	0.00	PERIOD	SITE 00043824
437364.80000	3710261.08000	5.35751	65.73	211.60	0.00	PERIOD	SITE 00043824
437370.47000	3710234.58000	4.92624	65.38	211.60	0.00	PERIOD	SITE 00043824
437383.73000	3710196.71000	4.35352	65.10	211.60	0.00	PERIOD	SITE 00043824
437398.24000	3710177.15000	4.04548	65.13	211.60	0.00	PERIOD	SITE 00043824
437407.08000	3710152.54000	3.76013	65.03	211.60	0.00	PERIOD	SITE 00043824
437413.39000	3710127.30000	3.51275	64.87	211.60	0.00	PERIOD	SITE 00043824
437414.65000	3710097.64000	3.27879	64.50	211.60	0.00	PERIOD	SITE 00043824
437446.20000	3710120.99000	3.30010	64.76	211.60	0.00	PERIOD	SITE 00043824
437475.86000	3710096.38000	3.00216	64.18	211.60	0.00	PERIOD	SITE 00043824
437442.42000	3710073.66000	3.00175	64.07	211.60	0.00	PERIOD	SITE 00043824
437427.27000	3710057.25000	2.95439	63.82	211.60	0.00	PERIOD	SITE 00043824
437568.00000	3710023.80000	2.31564	63.09	211.60	0.00	PERIOD	SITE 00043824
437943.05000	3709307.74000	0.73034	57.71	211.60	0.00	PERIOD	SITE 00043824
437913.21000	3709239.69000	0.69931	57.67	211.60	0.00	PERIOD	SITE 00043824
437984.83000	3709244.46000	0.67721	58.28	211.60	0.00	PERIOD	SITE 00043824
437865.45000	3709754.21000	1.17324	62.59	211.60	0.00	PERIOD	SITE 00043824
437610.89000	3710065.05000	2.32228	64.35	211.60	0.00	PERIOD	SITE 00043824

437666.99000	3711609.31000	1.04789	97.97	97.97	0.00	PERIOD	SITE 00043824
437645.92000	3711651.45000	1.04058	97.96	97.96	0.00	PERIOD	SITE 00043824
437616.42000	3711707.64000	1.06045	95.90	95.90	0.00	PERIOD	SITE 00043824
437777.95000	3711567.18000	0.93797	98.28	98.28	0.00	PERIOD	SITE 00043824
437797.61000	3711488.52000	0.91770	101.83	101.83	0.00	PERIOD	SITE 00043824
437846.78000	3711506.78000	0.85041	102.01	102.01	0.00	PERIOD	SITE 00043824
437808.85000	3711541.89000	0.91109	98.94	98.94	0.00	PERIOD	SITE 00043824
437828.52000	3711579.82000	0.87348	98.38	98.38	0.00	PERIOD	SITE 00043824
437748.45000	3711664.09000	0.91153	97.71	97.71	0.00	PERIOD	SITE 00043824
437769.52000	3711643.02000	0.90050	97.92	97.92	0.00	PERIOD	SITE 00043824
437811.66000	3711612.12000	0.87333	98.18	98.18	0.00	PERIOD	SITE 00043824
437922.22000	3708984.42000	0.56273	57.04	211.60	0.00	PERIOD	SITE 00043824
437952.42000	3709000.81000	0.56431	58.21	211.60	0.00	PERIOD	SITE 00043824
437801.45000	3709225.11000	0.72393	53.58	211.60	0.00	PERIOD	SITE 00043824
437789.37000	3709199.23000	0.70960	52.85	211.60	0.00	PERIOD	SITE 00043824
437782.47000	3709175.07000	0.69557	52.93	211.60	0.00	PERIOD	SITE 00043824
437750.55000	3709163.00000	0.69513	52.24	211.60	0.00	PERIOD	SITE 00043824
437755.73000	3709108.65000	0.66047	54.23	211.60	0.00	PERIOD	SITE 00043824
437730.71000	3709112.10000	0.66756	53.95	211.60	0.00	PERIOD	SITE 00043824
437758.31000	3709081.91000	0.64410	54.52	211.60	0.00	PERIOD	SITE 00043824
437747.96000	3709062.06000	0.63450	54.49	211.60	0.00	PERIOD	SITE 00043824
437741.06000	3709035.32000	0.62052	54.41	211.60	0.00	PERIOD	SITE 00043824
437716.90000	3709059.48000	0.63837	54.23	211.60	0.00	PERIOD	SITE 00043824
437716.90000	3709096.57000	0.66066	54.13	211.60	0.00	PERIOD	SITE 00043824
436945.50000	3712239.57000	0.61058	136.24	155.14	0.00	PERIOD	SITE 00043824

436912.81000	3712076.12000	0.66962	145.89	147.02	0.00	PERIOD	SITE 00043824
436855.61000	3712046.16000	0.67465	145.42	146.28	0.00	PERIOD	SITE 00043824
436792.95000	3711953.54000	0.72140	141.92	175.59	0.00	PERIOD	SITE 00043824
436803.85000	3711841.85000	0.80952	144.24	175.59	0.00	PERIOD	SITE 00043824
436727.57000	3711741.05000	0.82825	151.14	175.59	0.00	PERIOD	SITE 00043824
436683.98000	3711680.65000	0.83574	158.59	175.59	0.00	PERIOD	SITE 00043824
436659.80000	3711610.97000	0.87936	162.87	175.59	0.00	PERIOD	SITE 00043824
436689.67000	3711518.54000	1.02329	163.84	175.30	0.00	PERIOD	SITE 00043824
436692.51000	3711396.24000	1.22912	164.32	168.73	0.00	PERIOD	SITE 00043824
436671.18000	3711309.50000	1.38226	165.12	165.12	0.00	PERIOD	SITE 00043824
436634.21000	3711224.18000	1.52294	165.94	165.94	0.00	PERIOD	SITE 00043824
436615.72000	3711201.42000	1.53998	166.12	166.12	0.00	PERIOD	SITE 00043824
436551.73000	3711198.58000	1.40223	165.29	165.29	0.00	PERIOD	SITE 00043824
436540.35000	3711180.09000	1.41598	164.44	164.44	0.00	PERIOD	SITE 00043824
436506.22000	3711060.64000	1.62733	136.87	186.78	0.00	PERIOD	SITE 00043824
436476.36000	3711057.80000	1.54600	136.94	186.78	0.00	PERIOD	SITE 00043824
436439.92000	3710984.24000	1.56371	139.10	186.89	0.00	PERIOD	SITE 00043824
436348.21000	3710946.05000	1.35335	147.03	182.89	0.00	PERIOD	SITE 00043824
436363.06000	3710878.80000	1.47887	158.77	178.15	0.00	PERIOD	SITE 00043824
436362.19000	3710841.25000	1.54160	160.54	179.60	0.00	PERIOD	SITE 00043824
436445.15000	3710823.78000	1.86810	168.31	168.31	0.00	PERIOD	SITE 00043824
436466.11000	3710828.15000	1.94833	167.99	168.79	0.00	PERIOD	SITE 00043824
436510.65000	3710830.77000	2.15890	168.65	169.75	0.00	PERIOD	SITE 00043824
436541.22000	3710823.78000	2.35767	169.81	169.91	0.00	PERIOD	SITE 00043824
436555.19000	3710789.72000	2.57535	169.79	183.79	0.00	PERIOD	SITE 00043824

436555.19000	3710739.07000	2.75469	175.61	175.61	0.00	PERIOD	SITE 00043824
436576.15000	3710701.51000	3.06109	177.54	185.33	0.00	PERIOD	SITE 00043824
436576.15000	3710683.17000	3.11732	178.39	185.33	0.00	PERIOD	SITE 00043824
436581.39000	3710640.38000	3.28951	183.60	183.60	0.00	PERIOD	SITE 00043824
436563.93000	3710581.86000	3.22591	184.12	184.12	0.00	PERIOD	SITE 00043824
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436528.99000	3710557.41000	2.92339	185.30	185.30	0.00	PERIOD	SITE 00043824
436509.78000	3710508.50000	2.81167	185.58	185.58	0.00	PERIOD	SITE 00043824
436505.41000	3710470.95000	2.80511	185.56	185.56	0.00	PERIOD	SITE 00043824
436509.78000	3710423.79000	2.86028	185.63	185.63	0.00	PERIOD	SITE 00043824
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436563.93000	3710299.77000	2.97969	187.26	205.14	0.00	PERIOD	SITE 00043824
436550.83000	3710258.73000	2.69816	191.32	205.14	0.00	PERIOD	SITE 00043824
436507.79000	3710262.91000	2.56200	190.05	205.14	0.00	PERIOD	SITE 00043824
436485.08000	3710219.37000	2.30878	190.63	205.14	0.00	PERIOD	SITE 00043824
436467.41000	3710237.04000	2.31848	189.73	204.69	0.00	PERIOD	SITE 00043824
436439.65000	3710332.95000	2.36059	185.78	185.78	0.00	PERIOD	SITE 00043824
436361.24000	3710342.88000	1.96679	181.47	181.47	0.00	PERIOD	SITE 00043824
436296.40000	3710356.78000	1.70244	179.90	179.90	0.00	PERIOD	SITE 00043824
436245.46000	3710491.09000	1.48868	184.91	184.91	0.00	PERIOD	SITE 00043824
436208.40000	3710551.30000	1.36087	178.75	178.75	0.00	PERIOD	SITE 00043824
436196.82000	3710648.57000	1.28070	177.97	177.97	0.00	PERIOD	SITE 00043824
436201.46000	3710771.30000	1.21401	174.14	174.14	0.00	PERIOD	SITE 00043824

436233.88000	3710903.30000	1.16072	150.63	180.23	0.00	PERIOD	SITE 00043824
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436384.40000	3711120.98000	1.23571	137.19	176.82	0.00	PERIOD	SITE 00043824
436446.93000	3711171.93000	1.27269	140.76	169.44	0.00	PERIOD	SITE 00043824
436490.93000	3711352.56000	1.05474	152.76	165.32	0.00	PERIOD	SITE 00043824
436490.93000	3711542.46000	0.82552	158.40	158.40	0.00	PERIOD	SITE 00043824
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436578.93000	3711827.30000	0.66187	148.58	175.59	0.00	PERIOD	SITE 00043824
436602.09000	3711878.24000	0.64994	146.05	147.28	0.00	PERIOD	SITE 00043824
436648.40000	3711959.30000	0.64082	142.00	142.00	0.00	PERIOD	SITE 00043824
436743.35000	3712123.72000	0.59990	141.53	141.53	0.00	PERIOD	SITE 00043824
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436893.87000	3712225.61000	0.59248	140.94	144.59	0.00	PERIOD	SITE 00043824
437700.99000	3710157.48000	2.26343	65.03	211.60	0.00	PERIOD	SITE 00043824
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437888.40000	3710425.21000	1.98537	66.07	211.60	0.00	PERIOD	SITE 00043824
437945.29000	3710542.34000	1.86036	66.99	208.62	0.00	PERIOD	SITE 00043824
438018.92000	3710764.89000	1.63248	68.78	208.62	0.00	PERIOD	SITE 00043824
438079.16000	3710873.66000	1.33607	71.00	208.62	0.00	PERIOD	SITE 00043824
438154.46000	3710925.53000	1.15187	71.99	208.62	0.00	PERIOD	SITE 00043824
438259.88000	3711047.68000	0.93023	74.01	208.62	0.00	PERIOD	SITE 00043824
438181.23000	3711084.49000	1.04575	73.00	208.62	0.00	PERIOD	SITE 00043824
438171.19000	3711129.67000	1.04076	73.27	208.62	0.00	PERIOD	SITE 00043824
437963.70000	3711275.25000	1.27729	74.52	189.82	0.00	PERIOD	SITE 00043824
437920.19000	3711156.45000	1.48884	73.71	189.82	0.00	PERIOD	SITE 00043824

437839.88000	3711363.94000	0.94408	101.80	101.80	0.00	PERIOD	SITE 00043824
437779.64000	3711412.46000	1.00837	100.78	100.78	0.00	PERIOD	SITE 00043824
437722.74000	3711350.55000	1.15677	100.16	100.16	0.00	PERIOD	SITE 00043824
437622.35000	3711352.22000	1.47670	94.81	99.01	0.00	PERIOD	SITE 00043824
437622.35000	3711174.85000	2.03639	86.68	100.26	0.00	PERIOD	SITE 00043824
437617.33000	3711076.13000	1.87928	96.16	96.16	0.00	PERIOD	SITE 00043824
437553.74000	3710970.71000	2.61796	91.63	91.63	0.00	PERIOD	SITE 00043824
437444.96000	3710875.33000	4.33575	87.91	205.14	0.00	PERIOD	SITE 00043824
437438.65000	3710817.89000	4.95439	85.05	205.14	0.00	PERIOD	SITE 00043824
437437.25000	3710697.99000	3.66374	94.01	205.14	0.00	PERIOD	SITE 00043824
437451.63000	3710653.41000	3.49493	93.08	205.14	0.00	PERIOD	SITE 00043824
437468.04000	3710613.02000	3.70571	89.00	205.14	0.00	PERIOD	SITE 00043824
437509.70000	3710613.65000	3.47755	86.06	205.14	0.00	PERIOD	SITE 00043824
437466.15000	3710493.73000	6.47514	68.20	211.60	0.00	PERIOD	SITE 00043824
437469.31000	3710434.41000	5.86290	66.73	211.60	0.00	PERIOD	SITE 00043824
437489.50000	3710397.80000	5.17062	66.18	211.60	0.00	PERIOD	SITE 00043824
437500.23000	3710374.45000	4.81748	66.04	211.60	0.00	PERIOD	SITE 00043824
437538.10000	3710344.79000	4.13489	65.66	211.60	0.00	PERIOD	SITE 00043824
437561.45000	3710310.70000	3.70097	65.61	211.60	0.00	PERIOD	SITE 00043824
437579.76000	3710263.37000	3.30653	65.79	211.60	0.00	PERIOD	SITE 00043824
437637.82000	3710216.03000	2.73999	65.49	211.60	0.00	PERIOD	SITE 00043824
437254.34000	3712198.35000	0.94123	85.76	175.59	0.00	PERIOD	SITE 00043824
437219.22000	3712128.11000	1.01781	88.43	175.59	0.00	PERIOD	SITE 00043824
437268.39000	3712104.23000	1.03135	86.83	175.59	0.00	PERIOD	SITE 00043824
437241.70000	3712028.38000	1.13151	86.82	175.59	0.00	PERIOD	SITE 00043824

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    00043824
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    00043824
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    00043824
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    00043824
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    00043824
  437077.35000 3712100.02000       0.98053   103.07   175.59     0.00  PERIOD  SITE
    00043824
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    00043824
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    00043824
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    00043824
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF PERIOD VALUES AVERAGED ACROSS   0 YEARS FOR SOURCE GROUP:
SWITCH
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,I8.8,2X,A8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
     NUM HRS   NET ID
* ____________  ____________  _____________   ______   ______   ______  ______
________  ________  ________
  436490.03000 3710238.34000       2.45753   190.26   205.14     0.00  PERIOD
SWITCH    00043824
  436465.03000 3710263.34000       2.29177   188.63   204.69     0.00  PERIOD
SWITCH    00043824
  436490.03000 3710263.34000       2.44746   189.16   205.14     0.00  PERIOD
SWITCH    00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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437708.43000 3710979.48000 1.86609 87.07 99.30 0.00 PERIOD
SWITCH 00043824
437733.43000 3710979.48000 2.01608 79.73 100.26 0.00 PERIOD
SWITCH 00043824
437758.43000 3710979.48000 2.13561 72.98 136.36 0.00 PERIOD
SWITCH 00043824
437783.43000 3710979.48000 2.07665 71.58 136.36 0.00 PERIOD
SWITCH 00043824
437808.43000 3710979.48000 1.98438 71.51 149.68 0.00 PERIOD
SWITCH 00043824
437833.43000 3710979.48000 1.89785 71.44 149.68 0.00 PERIOD
SWITCH 00043824
437858.43000 3710979.48000 1.81960 71.25 185.02 0.00 PERIOD
SWITCH 00043824
437883.43000 3710979.48000 1.74510 71.10 198.31 0.00 PERIOD
SWITCH 00043824
437908.43000 3710979.48000 1.67461 70.97 198.31 0.00 PERIOD
SWITCH 00043824
437933.43000 3710979.48000 1.60381 71.05 198.31 0.00 PERIOD
SWITCH 00043824
437958.43000 3710979.48000 1.53866 71.06 198.31 0.00 PERIOD
SWITCH 00043824
437983.43000 3710979.48000 1.47273 71.29 198.31 0.00 PERIOD
SWITCH 00043824

438008.43000	3710979.48000	1.41215	71.44	207.03	0.00	PERIOD	SWITCH 00043824
438033.43000	3710979.48000	1.35904	71.39	208.62	0.00	PERIOD	SWITCH 00043824
438058.43000	3710979.48000	1.30774	71.40	208.62	0.00	PERIOD	SWITCH 00043824
438083.43000	3710979.48000	1.25543	71.61	208.62	0.00	PERIOD	SWITCH 00043824
438108.43000	3710979.48000	1.20632	71.80	208.62	0.00	PERIOD	SWITCH 00043824
438133.43000	3710979.48000	1.15561	72.22	208.62	0.00	PERIOD	SWITCH 00043824
438158.43000	3710979.48000	1.10792	72.62	208.62	0.00	PERIOD	SWITCH 00043824
438183.43000	3710979.48000	1.06482	72.90	208.62	0.00	PERIOD	SWITCH 00043824
437583.43000	3711004.48000	2.09534	92.97	92.97	0.00	PERIOD	SWITCH 00043824
437608.43000	3711004.48000	1.99487	92.88	92.88	0.00	PERIOD	SWITCH 00043824
437633.43000	3711004.48000	1.90169	92.77	92.77	0.00	PERIOD	SWITCH 00043824
437658.43000	3711004.48000	1.80342	92.98	92.98	0.00	PERIOD	SWITCH 00043824
437683.43000	3711004.48000	1.69341	93.76	93.76	0.00	PERIOD	SWITCH 00043824
437708.43000	3711004.48000	1.64800	92.71	95.79	0.00	PERIOD	SWITCH 00043824
437733.43000	3711004.48000	1.79061	85.42	99.81	0.00	PERIOD	SWITCH 00043824
437758.43000	3711004.48000	2.01317	75.41	101.95	0.00	PERIOD	SWITCH 00043824
437783.43000	3711004.48000	2.01688	72.05	136.36	0.00	PERIOD	SWITCH 00043824
437808.43000	3711004.48000	1.94132	71.53	149.68	0.00	PERIOD	SWITCH 00043824
437833.43000	3711004.48000	1.85842	71.48	149.68	0.00	PERIOD	SWITCH 00043824
437858.43000	3711004.48000	1.78043	71.43	183.78	0.00	PERIOD	SWITCH 00043824
437883.43000	3711004.48000	1.70725	71.37	187.89	0.00	PERIOD	SWITCH 00043824
437908.43000	3711004.48000	1.63700	71.37	198.31	0.00	PERIOD	SWITCH 00043824
437933.43000	3711004.48000	1.56802	71.50	198.31	0.00	PERIOD	SWITCH 00043824
437958.43000	3711004.48000	1.51321	71.14	198.31	0.00	PERIOD	SWITCH 00043824
437983.43000	3711004.48000	1.45384	71.16	198.31	0.00	PERIOD	SWITCH 00043824

438008.43000 3711004.48000 1.39605 71.27 207.03 0.00 PERIOD
SWITCH 00043824
438033.43000 3711004.48000 1.34315 71.29 207.64 0.00 PERIOD
SWITCH 00043824
438058.43000 3711004.48000 1.29071 71.44 208.62 0.00 PERIOD
SWITCH 00043824
438083.43000 3711004.48000 1.23848 71.73 208.62 0.00 PERIOD
SWITCH 00043824
438108.43000 3711004.48000 1.19044 71.94 208.62 0.00 PERIOD
SWITCH 00043824
438133.43000 3711004.48000 1.14245 72.29 208.62 0.00 PERIOD
SWITCH 00043824
438158.43000 3711004.48000 1.09419 72.80 208.62 0.00 PERIOD
SWITCH 00043824
438183.43000 3711004.48000 1.05143 73.13 208.62 0.00 PERIOD
SWITCH 00043824
438208.43000 3711004.48000 1.01230 73.37 208.62 0.00 PERIOD
SWITCH 00043824
437608.43000 3711029.48000 1.89547 94.15 94.15 0.00 PERIOD
SWITCH 00043824
437633.43000 3711029.48000 1.80612 94.15 94.15 0.00 PERIOD
SWITCH 00043824
437658.43000 3711029.48000 1.71267 94.45 94.45 0.00 PERIOD
SWITCH 00043824
437683.43000 3711029.48000 1.61303 95.16 95.16 0.00 PERIOD
SWITCH 00043824
437708.43000 3711029.48000 1.55116 94.82 95.79 0.00 PERIOD
SWITCH 00043824
437733.43000 3711029.48000 1.61982 89.97 99.81 0.00 PERIOD
SWITCH 00043824
437758.43000 3711029.48000 1.82213 80.24 101.69 0.00 PERIOD
SWITCH 00043824
437783.43000 3711029.48000 1.93025 73.56 102.67 0.00 PERIOD
SWITCH 00043824
437808.43000 3711029.48000 1.89420 71.70 148.59 0.00 PERIOD
SWITCH 00043824
437833.43000 3711029.48000 1.81598 71.63 149.68 0.00 PERIOD
SWITCH 00043824
437858.43000 3711029.48000 1.73666 71.80 149.68 0.00 PERIOD
SWITCH 00043824
437883.43000 3711029.48000 1.66384 71.88 185.02 0.00 PERIOD
SWITCH 00043824
437908.43000 3711029.48000 1.59731 71.86 198.31 0.00 PERIOD
SWITCH 00043824
437933.43000 3711029.48000 1.53788 71.68 198.31 0.00 PERIOD
SWITCH 00043824
437958.43000 3711029.48000 1.48491 71.34 198.31 0.00 PERIOD
SWITCH 00043824
437983.43000 3711029.48000 1.42406 71.55 198.31 0.00 PERIOD
SWITCH 00043824

438008.43000 3711029.48000 1.37052 71.55 198.31 0.00 PERIOD
SWITCH 00043824
438033.43000 3711029.48000 1.32339 71.36 207.03 0.00 PERIOD
SWITCH 00043824
438058.43000 3711029.48000 1.27245 71.52 208.62 0.00 PERIOD
SWITCH 00043824
438083.43000 3711029.48000 1.21954 71.94 208.62 0.00 PERIOD
SWITCH 00043824
438108.43000 3711029.48000 1.17283 72.16 208.62 0.00 PERIOD
SWITCH 00043824
438133.43000 3711029.48000 1.12985 72.30 208.62 0.00 PERIOD
SWITCH 00043824
438158.43000 3711029.48000 1.08460 72.71 208.62 0.00 PERIOD
SWITCH 00043824
438183.43000 3711029.48000 1.03861 73.31 208.62 0.00 PERIOD
SWITCH 00043824
438208.43000 3711029.48000 0.99975 73.60 208.62 0.00 PERIOD
SWITCH 00043824
438233.43000 3711029.48000 0.96475 73.76 208.62 0.00 PERIOD
SWITCH 00043824
437608.43000 3711054.48000 1.80567 95.31 95.31 0.00 PERIOD
SWITCH 00043824
437633.43000 3711054.48000 1.72846 95.15 95.15 0.00 PERIOD
SWITCH 00043824
437658.43000 3711054.48000 1.64403 95.37 95.37 0.00 PERIOD
SWITCH 00043824
437683.43000 3711054.48000 1.55515 95.93 95.93 0.00 PERIOD
SWITCH 00043824
437708.43000 3711054.48000 1.47632 96.35 96.35 0.00 PERIOD
SWITCH 00043824
437733.43000 3711054.48000 1.45208 94.89 99.30 0.00 PERIOD
SWITCH 00043824
437758.43000 3711054.48000 1.57076 87.94 100.26 0.00 PERIOD
SWITCH 00043824
437783.43000 3711054.48000 1.75707 78.30 102.22 0.00 PERIOD
SWITCH 00043824
437808.43000 3711054.48000 1.81880 73.05 136.36 0.00 PERIOD
SWITCH 00043824
437833.43000 3711054.48000 1.77167 71.86 149.68 0.00 PERIOD
SWITCH 00043824
437858.43000 3711054.48000 1.70025 71.85 149.68 0.00 PERIOD
SWITCH 00043824
437883.43000 3711054.48000 1.63118 71.91 183.78 0.00 PERIOD
SWITCH 00043824
437908.43000 3711054.48000 1.56858 71.84 189.82 0.00 PERIOD
SWITCH 00043824
437933.43000 3711054.48000 1.51155 71.66 198.31 0.00 PERIOD
SWITCH 00043824
437958.43000 3711054.48000 1.45696 71.51 198.31 0.00 PERIOD
SWITCH 00043824

437983.43000 3711054.48000 1.39787 71.75 198.31 0.00 PERIOD
SWITCH 00043824
438008.43000 3711054.48000 1.34392 71.88 198.31 0.00 PERIOD
SWITCH 00043824
438033.43000 3711054.48000 1.29785 71.73 207.03 0.00 PERIOD
SWITCH 00043824
438058.43000 3711054.48000 1.25432 71.57 207.64 0.00 PERIOD
SWITCH 00043824
438083.43000 3711054.48000 1.20672 71.78 208.62 0.00 PERIOD
SWITCH 00043824
438108.43000 3711054.48000 1.15784 72.21 208.62 0.00 PERIOD
SWITCH 00043824
438133.43000 3711054.48000 1.11416 72.47 208.62 0.00 PERIOD
SWITCH 00043824
438158.43000 3711054.48000 1.07344 72.68 208.62 0.00 PERIOD
SWITCH 00043824
438183.43000 3711054.48000 1.03102 73.13 208.62 0.00 PERIOD
SWITCH 00043824
438208.43000 3711054.48000 0.99099 73.56 208.62 0.00 PERIOD
SWITCH 00043824
438233.43000 3711054.48000 0.95522 73.83 208.62 0.00 PERIOD
SWITCH 00043824
437633.43000 3711079.48000 1.65133 96.26 96.26 0.00 PERIOD
SWITCH 00043824
437658.43000 3711079.48000 1.57061 96.56 96.56 0.00 PERIOD
SWITCH 00043824
437683.43000 3711079.48000 1.48843 97.10 97.10 0.00 PERIOD
SWITCH 00043824
437708.43000 3711079.48000 1.40553 97.88 97.88 0.00 PERIOD
SWITCH 00043824
437733.43000 3711079.48000 1.34663 97.92 97.92 0.00 PERIOD
SWITCH 00043824
437758.43000 3711079.48000 1.38508 94.05 99.81 0.00 PERIOD
SWITCH 00043824
437783.43000 3711079.48000 1.54864 84.89 101.69 0.00 PERIOD
SWITCH 00043824
437808.43000 3711079.48000 1.68079 76.97 102.67 0.00 PERIOD
SWITCH 00043824
437833.43000 3711079.48000 1.70136 73.26 148.51 0.00 PERIOD
SWITCH 00043824
437858.43000 3711079.48000 1.65317 72.39 149.68 0.00 PERIOD
SWITCH 00043824
437883.43000 3711079.48000 1.58951 72.36 173.48 0.00 PERIOD
SWITCH 00043824
437908.43000 3711079.48000 1.53119 72.23 189.82 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824

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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
438058.43000 3711079.48000 1.23313 71.78 207.03 0.00 PERIOD
SWITCH 00043824
438083.43000 3711079.48000 1.19142 71.73 208.62 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
438133.43000 3711079.48000 1.10120 72.45 208.62 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
438183.43000 3711079.48000 1.02114 73.06 208.62 0.00 PERIOD
SWITCH 00043824
437633.43000 3711104.48000 1.57866 97.36 97.36 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
437708.43000 3711104.48000 1.34972 98.96 98.96 0.00 PERIOD
SWITCH 00043824
437733.43000 3711104.48000 1.28668 99.34 99.34 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
437783.43000 3711104.48000 1.36117 91.54 100.71 0.00 PERIOD
SWITCH 00043824
437808.43000 3711104.48000 1.50339 82.81 102.22 0.00 PERIOD
SWITCH 00043824
437833.43000 3711104.48000 1.59298 76.37 102.67 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
437883.43000 3711104.48000 1.54091 73.17 149.68 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
437958.43000 3711104.48000 1.39588 72.11 198.31 0.00 PERIOD
SWITCH 00043824
437983.43000 3711104.48000 1.34916 71.92 198.31 0.00 PERIOD
SWITCH 00043824
438008.43000 3711104.48000 1.30146 71.92 198.31 0.00 PERIOD
SWITCH 00043824

438033.43000 3711104.48000 1.25357 72.07 198.31 0.00 PERIOD
SWITCH 00043824
438058.43000 3711104.48000 1.21114 72.03 207.03 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
438108.43000 3711104.48000 1.13231 71.95 208.62 0.00 PERIOD
SWITCH 00043824
438133.43000 3711104.48000 1.09040 72.26 208.62 0.00 PERIOD
SWITCH 00043824
438158.43000 3711104.48000 1.04941 72.64 208.62 0.00 PERIOD
SWITCH 00043824
437633.43000 3711129.48000 1.54133 97.33 97.33 0.00 PERIOD
SWITCH 00043824
437658.43000 3711129.48000 1.47399 97.47 97.47 0.00 PERIOD
SWITCH 00043824
437683.43000 3711129.48000 1.40327 97.90 97.90 0.00 PERIOD
SWITCH 00043824
437708.43000 3711129.48000 1.32285 98.92 98.92 0.00 PERIOD
SWITCH 00043824
437733.43000 3711129.48000 1.25318 99.71 99.71 0.00 PERIOD
SWITCH 00043824
437758.43000 3711129.48000 1.20967 99.49 99.49 0.00 PERIOD
SWITCH 00043824
437783.43000 3711129.48000 1.22119 96.74 100.02 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
438008.43000 3711129.48000 1.27896 71.99 198.31 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824

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SWITCH 00043824
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SWITCH 00043824
438158.43000 3711129.48000 1.03277 72.90 208.62 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
437733.43000 3711154.48000 1.23764 99.29 99.29 0.00 PERIOD
SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
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SWITCH 00043824
437933.43000 3711154.48000 1.38423 72.66 189.82 0.00 PERIOD
SWITCH 00043824
437958.43000 3711154.48000 1.34356 72.23 196.95 0.00 PERIOD
SWITCH 00043824
437983.43000 3711154.48000 1.29702 72.26 198.31 0.00 PERIOD
SWITCH 00043824
438008.43000 3711154.48000 1.25164 72.35 198.31 0.00 PERIOD
SWITCH 00043824
438033.43000 3711154.48000 1.21214 72.20 198.31 0.00 PERIOD
SWITCH 00043824
438058.43000 3711154.48000 1.17275 72.16 198.31 0.00 PERIOD
SWITCH 00043824
438083.43000 3711154.48000 1.13484 72.14 198.31 0.00 PERIOD
SWITCH 00043824
438108.43000 3711154.48000 1.09486 72.38 207.03 0.00 PERIOD
SWITCH 00043824
438133.43000 3711154.48000 1.05154 72.98 208.62 0.00 PERIOD
SWITCH 00043824
437633.43000 3711179.48000 1.77364 85.77 101.06 0.00 PERIOD
SWITCH 00043824

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SWITCH 00043824
437683.43000 3711179.48000 1.54450 89.50 101.06 0.00 PERIOD
SWITCH 00043824
437708.43000 3711179.48000 1.39671 93.26 100.71 0.00 PERIOD
SWITCH 00043824
437733.43000 3711179.48000 1.24621 97.72 100.26 0.00 PERIOD
SWITCH 00043824
437758.43000 3711179.48000 1.14800 100.30 100.30 0.00 PERIOD
SWITCH 00043824
437783.43000 3711179.48000 1.10280 100.49 100.49 0.00 PERIOD
SWITCH 00043824
437808.43000 3711179.48000 1.07957 99.61 100.58 0.00 PERIOD
SWITCH 00043824
437833.43000 3711179.48000 1.10430 96.11 101.69 0.00 PERIOD
SWITCH 00043824
437858.43000 3711179.48000 1.18319 89.52 102.67 0.00 PERIOD
SWITCH 00043824
437883.43000 3711179.48000 1.25586 83.11 102.67 0.00 PERIOD
SWITCH 00043824
437908.43000 3711179.48000 1.32141 77.19 103.27 0.00 PERIOD
SWITCH 00043824
437933.43000 3711179.48000 1.34374 73.44 189.82 0.00 PERIOD
SWITCH 00043824
437958.43000 3711179.48000 1.31106 72.67 196.09 0.00 PERIOD
SWITCH 00043824
437983.43000 3711179.48000 1.26778 72.63 196.95 0.00 PERIOD
SWITCH 00043824
438008.43000 3711179.48000 1.22720 72.54 198.31 0.00 PERIOD
SWITCH 00043824
438033.43000 3711179.48000 1.19055 72.31 198.31 0.00 PERIOD
SWITCH 00043824
438058.43000 3711179.48000 1.15206 72.31 198.31 0.00 PERIOD
SWITCH 00043824
438083.43000 3711179.48000 1.10900 72.74 198.31 0.00 PERIOD
SWITCH 00043824
437633.43000 3711204.48000 1.77783 83.64 101.59 0.00 PERIOD
SWITCH 00043824
437658.43000 3711204.48000 1.65938 85.67 101.59 0.00 PERIOD
SWITCH 00043824
437683.43000 3711204.48000 1.53501 88.27 101.59 0.00 PERIOD
SWITCH 00043824
437708.43000 3711204.48000 1.41316 91.11 101.50 0.00 PERIOD
SWITCH 00043824
437733.43000 3711204.48000 1.26414 95.63 101.06 0.00 PERIOD
SWITCH 00043824
437758.43000 3711204.48000 1.13560 99.81 99.81 0.00 PERIOD
SWITCH 00043824
437783.43000 3711204.48000 1.07446 100.94 100.94 0.00 PERIOD
SWITCH 00043824

437808.43000 3711204.48000 1.03416 101.10 101.10 0.00 PERIOD
SWITCH 00043824
437833.43000 3711204.48000 1.01295 100.25 101.69 0.00 PERIOD
SWITCH 00043824
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437026.79000 3711935.68000 1.04419 95.46 175.59 0.00 PERIOD
SWITCH 00043824
436981.84000 3711893.54000 1.03226 101.43 175.59 0.00 PERIOD
SWITCH 00043824
437019.76000 3711834.54000 1.15845 96.18 175.59 0.00 PERIOD
SWITCH 00043824
436960.77000 3711851.40000 1.03328 104.95 175.59 0.00 PERIOD
SWITCH 00043824
436890.54000 3711918.82000 0.84172 114.72 175.59 0.00 PERIOD
SWITCH 00043824
436941.10000 3711930.06000 0.94489 105.51 175.59 0.00 PERIOD
SWITCH 00043824

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  437031.00000 3711977.82000       0.97278    99.29   175.59     0.00  PERIOD
SWITCH    00043824
  437077.35000 3712100.02000       0.83855   103.07   175.59     0.00  PERIOD
SWITCH    00043824
  437052.07000 3712151.99000       0.78052   105.91   175.59     0.00  PERIOD
SWITCH    00043824
  437042.24000 3712267.17000       0.72063   103.88   175.59     0.00  PERIOD
SWITCH    00043824
  437126.52000 3712246.10000       0.76072    98.20   175.59     0.00  PERIOD
SWITCH    00043824
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF PERIOD VALUES AVERAGED ACROSS   0 YEARS FOR SOURCE GROUP:
CREEK
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,I8.8,2X,A8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
     NUM HRS   NET ID
* ___________  ____________  _____________   ______   ______   ______  ______
________  ________  ________
  436490.03000 3710238.34000       1.93051   190.26   205.14     0.00  PERIOD  CREEK
    00043824
  436465.03000 3710263.34000       1.80655   188.63   204.69     0.00  PERIOD  CREEK
    00043824
  436490.03000 3710263.34000       1.91114   189.16   205.14     0.00  PERIOD  CREEK
    00043824
  436515.03000 3710263.34000       2.02509   190.28   205.14     0.00  PERIOD  CREEK
    00043824
  436540.03000 3710263.34000       2.14967   190.83   205.14     0.00  PERIOD  CREEK
    00043824
  436465.03000 3710288.34000       1.78503   187.43   204.69     0.00  PERIOD  CREEK
    00043824
  436490.03000 3710288.34000       1.88811   187.84   205.14     0.00  PERIOD  CREEK
    00043824
  436515.03000 3710288.34000       2.00065   188.44   205.14     0.00  PERIOD  CREEK
    00043824
  436540.03000 3710288.34000       2.12390   188.38   205.14     0.00  PERIOD  CREEK
    00043824
  436465.03000 3710313.34000       1.76176   186.49   186.49     0.00  PERIOD  CREEK
    00043824
  436490.03000 3710313.34000       1.86201   186.81   204.69     0.00  PERIOD  CREEK
    00043824
  436515.03000 3710313.34000       1.97265   187.04   205.14     0.00  PERIOD  CREEK
    00043824
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436540.03000	3710313.34000	2.09394	186.81	205.14	0.00	PERIOD	CREEK	00043824
436565.03000	3710313.34000	2.22699	187.08	205.14	0.00	PERIOD	CREEK	00043824
436415.03000	3710338.34000	1.56139	183.72	185.74	0.00	PERIOD	CREEK	00043824
436440.03000	3710338.34000	1.64470	185.77	185.77	0.00	PERIOD	CREEK	00043824
436465.03000	3710338.34000	1.73548	185.94	185.94	0.00	PERIOD	CREEK	00043824
436490.03000	3710338.34000	1.83356	186.24	204.69	0.00	PERIOD	CREEK	00043824
436515.03000	3710338.34000	1.94188	186.45	204.69	0.00	PERIOD	CREEK	00043824
436540.03000	3710338.34000	2.06069	186.45	205.14	0.00	PERIOD	CREEK	00043824
436565.03000	3710338.34000	2.19128	186.46	205.14	0.00	PERIOD	CREEK	00043824
436315.03000	3710363.34000	1.27151	180.56	180.56	0.00	PERIOD	CREEK	00043824
436340.03000	3710363.34000	1.33069	180.98	180.98	0.00	PERIOD	CREEK	00043824
436365.03000	3710363.34000	1.39445	181.76	181.76	0.00	PERIOD	CREEK	00043824
436390.03000	3710363.34000	1.46329	183.04	183.04	0.00	PERIOD	CREEK	00043824
436415.03000	3710363.34000	1.53798	184.18	184.18	0.00	PERIOD	CREEK	00043824
436440.03000	3710363.34000	1.61906	185.72	185.72	0.00	PERIOD	CREEK	00043824
436465.03000	3710363.34000	1.70770	185.69	185.69	0.00	PERIOD	CREEK	00043824
436490.03000	3710363.34000	1.80438	185.97	185.97	0.00	PERIOD	CREEK	00043824
436515.03000	3710363.34000	1.91018	186.28	186.28	0.00	PERIOD	CREEK	00043824
436540.03000	3710363.34000	2.02521	186.14	204.69	0.00	PERIOD	CREEK	00043824
436290.03000	3710388.34000	1.19935	181.68	181.68	0.00	PERIOD	CREEK	00043824
436315.03000	3710388.34000	1.25310	181.93	181.93	0.00	PERIOD	CREEK	00043824
436340.03000	3710388.34000	1.31099	182.00	182.00	0.00	PERIOD	CREEK	00043824
436365.03000	3710388.34000	1.37328	182.58	182.58	0.00	PERIOD	CREEK	00043824
436390.03000	3710388.34000	1.44050	183.60	183.60	0.00	PERIOD	CREEK	00043824
436415.03000	3710388.34000	1.51339	184.49	184.49	0.00	PERIOD	CREEK	00043824

436440.03000	3710388.34000	1.59248	185.69	185.69	0.00	PERIOD	CREEK
00043824							
436465.03000	3710388.34000	1.67885	185.65	185.65	0.00	PERIOD	CREEK
00043824							
436490.03000	3710388.34000	1.77301	186.04	186.04	0.00	PERIOD	CREEK
00043824							
436290.03000	3710413.34000	1.18157	183.12	183.12	0.00	PERIOD	CREEK
00043824							
436315.03000	3710413.34000	1.23405	183.41	183.41	0.00	PERIOD	CREEK
00043824							
436340.03000	3710413.34000	1.29052	183.60	183.60	0.00	PERIOD	CREEK
00043824							
436365.03000	3710413.34000	1.35135	183.92	183.92	0.00	PERIOD	CREEK
00043824							
436390.03000	3710413.34000	1.41707	184.23	184.23	0.00	PERIOD	CREEK
00043824							
436415.03000	3710413.34000	1.48817	184.74	184.74	0.00	PERIOD	CREEK
00043824							
436440.03000	3710413.34000	1.56523	185.64	185.64	0.00	PERIOD	CREEK
00043824							
436465.03000	3710413.34000	1.64930	185.49	185.49	0.00	PERIOD	CREEK
00043824							
436490.03000	3710413.34000	1.74088	185.74	185.74	0.00	PERIOD	CREEK
00043824							
436290.03000	3710438.34000	1.16342	184.34	184.34	0.00	PERIOD	CREEK
00043824							
436315.03000	3710438.34000	1.21469	184.44	184.44	0.00	PERIOD	CREEK
00043824							
436340.03000	3710438.34000	1.26978	184.59	184.59	0.00	PERIOD	CREEK
00043824							
436365.03000	3710438.34000	1.32912	184.78	184.78	0.00	PERIOD	CREEK
00043824							
436390.03000	3710438.34000	1.39324	184.68	184.68	0.00	PERIOD	CREEK
00043824							
436415.03000	3710438.34000	1.46251	184.91	184.91	0.00	PERIOD	CREEK
00043824							
436440.03000	3710438.34000	1.53751	185.56	185.56	0.00	PERIOD	CREEK
00043824							
436465.03000	3710438.34000	1.61921	185.34	185.34	0.00	PERIOD	CREEK
00043824							
436490.03000	3710438.34000	1.70813	185.50	185.50	0.00	PERIOD	CREEK
00043824							
436265.03000	3710463.34000	1.09845	185.08	185.08	0.00	PERIOD	CREEK
00043824							
436290.03000	3710463.34000	1.14506	185.28	185.28	0.00	PERIOD	CREEK
00043824							
436315.03000	3710463.34000	1.19513	185.13	185.13	0.00	PERIOD	CREEK
00043824							
436340.03000	3710463.34000	1.24887	185.14	185.14	0.00	PERIOD	CREEK
00043824							

436365.03000	3710463.34000	1.30669	185.26	185.26	0.00	PERIOD	CREEK
00043824							
436390.03000	3710463.34000	1.36915	184.94	184.94	0.00	PERIOD	CREEK
00043824							
436415.03000	3710463.34000	1.43656	184.96	184.96	0.00	PERIOD	CREEK
00043824							
436440.03000	3710463.34000	1.50946	185.38	185.38	0.00	PERIOD	CREEK
00043824							
436465.03000	3710463.34000	1.58873	185.24	185.24	0.00	PERIOD	CREEK
00043824							
436490.03000	3710463.34000	1.67488	185.48	185.48	0.00	PERIOD	CREEK
00043824							
436265.03000	3710488.34000	1.08124	185.29	185.29	0.00	PERIOD	CREEK
00043824							
436290.03000	3710488.34000	1.12666	185.63	185.63	0.00	PERIOD	CREEK
00043824							
436315.03000	3710488.34000	1.17535	185.99	185.99	0.00	PERIOD	CREEK
00043824							
436340.03000	3710488.34000	1.22765	186.23	186.23	0.00	PERIOD	CREEK
00043824							
436365.03000	3710488.34000	1.28400	186.03	186.03	0.00	PERIOD	CREEK
00043824							
436390.03000	3710488.34000	1.34487	185.16	185.16	0.00	PERIOD	CREEK
00043824							
436415.03000	3710488.34000	1.41043	184.84	184.84	0.00	PERIOD	CREEK
00043824							
436440.03000	3710488.34000	1.48119	185.09	185.09	0.00	PERIOD	CREEK
00043824							
436465.03000	3710488.34000	1.55795	185.18	185.18	0.00	PERIOD	CREEK
00043824							
436490.03000	3710488.34000	1.64127	185.60	185.60	0.00	PERIOD	CREEK
00043824							
436240.03000	3710513.34000	1.02305	183.24	183.24	0.00	PERIOD	CREEK
00043824							
436265.03000	3710513.34000	1.06413	184.75	184.75	0.00	PERIOD	CREEK
00043824							
436290.03000	3710513.34000	1.10826	185.66	185.66	0.00	PERIOD	CREEK
00043824							
436315.03000	3710513.34000	1.15568	186.01	186.01	0.00	PERIOD	CREEK
00043824							
436340.03000	3710513.34000	1.20661	186.15	186.15	0.00	PERIOD	CREEK
00043824							
436365.03000	3710513.34000	1.26141	185.92	185.92	0.00	PERIOD	CREEK
00043824							
436390.03000	3710513.34000	1.32055	185.00	185.00	0.00	PERIOD	CREEK
00043824							
436415.03000	3710513.34000	1.38413	184.77	184.77	0.00	PERIOD	CREEK
00043824							
436440.03000	3710513.34000	1.45264	185.26	185.26	0.00	PERIOD	CREEK
00043824							

436465.03000	3710513.34000	1.52697	185.11	185.11	0.00	PERIOD	CREEK
00043824							
436490.03000	3710513.34000	1.60752	185.38	185.38	0.00	PERIOD	CREEK
00043824							
436240.03000	3710538.34000	1.00720	180.73	185.49	0.00	PERIOD	CREEK
00043824							
436265.03000	3710538.34000	1.04733	182.01	185.49	0.00	PERIOD	CREEK
00043824							
436290.03000	3710538.34000	1.09044	183.42	183.42	0.00	PERIOD	CREEK
00043824							
436315.03000	3710538.34000	1.13630	184.79	184.79	0.00	PERIOD	CREEK
00043824							
436340.03000	3710538.34000	1.18558	185.83	185.83	0.00	PERIOD	CREEK
00043824							
436365.03000	3710538.34000	1.23872	185.93	185.93	0.00	PERIOD	CREEK
00043824							
436390.03000	3710538.34000	1.29619	184.71	184.71	0.00	PERIOD	CREEK
00043824							
436415.03000	3710538.34000	1.35782	184.37	184.37	0.00	PERIOD	CREEK
00043824							
436440.03000	3710538.34000	1.42409	184.92	184.92	0.00	PERIOD	CREEK
00043824							
436465.03000	3710538.34000	1.49593	184.75	184.75	0.00	PERIOD	CREEK
00043824							
436490.03000	3710538.34000	1.57360	185.32	185.32	0.00	PERIOD	CREEK
00043824							
436515.03000	3710538.34000	1.65800	185.73	185.73	0.00	PERIOD	CREEK
00043824							
436215.03000	3710563.34000	0.95506	178.97	178.97	0.00	PERIOD	CREEK
00043824							
436240.03000	3710563.34000	0.99183	179.50	179.50	0.00	PERIOD	CREEK
00043824							
436265.03000	3710563.34000	1.03054	180.17	185.49	0.00	PERIOD	CREEK
00043824							
436290.03000	3710563.34000	1.07247	181.19	183.61	0.00	PERIOD	CREEK
00043824							
436315.03000	3710563.34000	1.11696	182.46	185.39	0.00	PERIOD	CREEK
00043824							
436340.03000	3710563.34000	1.16472	183.73	186.38	0.00	PERIOD	CREEK
00043824							
436365.03000	3710563.34000	1.21616	184.44	186.38	0.00	PERIOD	CREEK
00043824							
436390.03000	3710563.34000	1.27191	183.87	183.87	0.00	PERIOD	CREEK
00043824							
436415.03000	3710563.34000	1.33150	183.73	183.73	0.00	PERIOD	CREEK
00043824							
436440.03000	3710563.34000	1.39553	184.30	184.30	0.00	PERIOD	CREEK
00043824							
436465.03000	3710563.34000	1.46489	184.08	184.08	0.00	PERIOD	CREEK
00043824							

436490.03000	3710563.34000	1.53977	184.57	184.57	0.00	PERIOD	CREEK
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436515.03000	3710563.34000	1.62103	184.98	184.98	0.00	PERIOD	CREEK
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436540.03000	3710563.34000	1.70952	184.99	184.99	0.00	PERIOD	CREEK
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436215.03000	3710588.34000	0.93983	179.06	179.06	0.00	PERIOD	CREEK
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436240.03000	3710588.34000	0.97568	179.48	179.48	0.00	PERIOD	CREEK
00043824							
436265.03000	3710588.34000	1.01393	179.72	179.72	0.00	PERIOD	CREEK
00043824							
436290.03000	3710588.34000	1.05470	180.03	180.03	0.00	PERIOD	CREEK
00043824							
436315.03000	3710588.34000	1.09770	180.49	185.39	0.00	PERIOD	CREEK
00043824							
436340.03000	3710588.34000	1.14406	181.28	186.38	0.00	PERIOD	CREEK
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436365.03000	3710588.34000	1.19379	182.22	186.38	0.00	PERIOD	CREEK
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436390.03000	3710588.34000	1.24771	182.61	182.61	0.00	PERIOD	CREEK
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436415.03000	3710588.34000	1.30518	182.90	182.90	0.00	PERIOD	CREEK
00043824							
436440.03000	3710588.34000	1.36696	183.52	183.52	0.00	PERIOD	CREEK
00043824							
436465.03000	3710588.34000	1.43385	183.27	183.27	0.00	PERIOD	CREEK
00043824							
436490.03000	3710588.34000	1.50600	183.58	183.58	0.00	PERIOD	CREEK
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436515.03000	3710588.34000	1.58416	183.92	183.92	0.00	PERIOD	CREEK
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436540.03000	3710588.34000	1.66914	183.93	183.93	0.00	PERIOD	CREEK
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436565.03000	3710588.34000	1.76163	184.03	184.03	0.00	PERIOD	CREEK
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436215.03000	3710613.34000	0.92473	179.02	179.02	0.00	PERIOD	CREEK
00043824							
436240.03000	3710613.34000	0.95953	179.63	179.63	0.00	PERIOD	CREEK
00043824							
436265.03000	3710613.34000	0.99671	179.87	179.87	0.00	PERIOD	CREEK
00043824							
436290.03000	3710613.34000	1.03631	180.10	180.10	0.00	PERIOD	CREEK
00043824							
436315.03000	3710613.34000	1.07858	180.23	180.23	0.00	PERIOD	CREEK
00043824							
436340.03000	3710613.34000	1.12373	180.33	180.33	0.00	PERIOD	CREEK
00043824							
436365.03000	3710613.34000	1.17195	180.62	180.62	0.00	PERIOD	CREEK
00043824							

436390.03000	3710613.34000	1.22352	181.24	181.24	0.00	PERIOD	CREEK
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436415.03000	3710613.34000	1.27888	181.90	181.90	0.00	PERIOD	CREEK
00043824							
436440.03000	3710613.34000	1.33838	182.67	182.67	0.00	PERIOD	CREEK
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436465.03000	3710613.34000	1.40280	182.45	182.45	0.00	PERIOD	CREEK
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436490.03000	3710613.34000	1.47216	182.84	182.84	0.00	PERIOD	CREEK
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436515.03000	3710613.34000	1.54722	183.24	183.24	0.00	PERIOD	CREEK
00043824							
436540.03000	3710613.34000	1.62870	183.34	183.34	0.00	PERIOD	CREEK
00043824							
436565.03000	3710613.34000	1.71722	183.53	183.53	0.00	PERIOD	CREEK
00043824							
436215.03000	3710638.34000	0.90977	178.73	178.73	0.00	PERIOD	CREEK
00043824							
436240.03000	3710638.34000	0.94364	179.18	179.18	0.00	PERIOD	CREEK
00043824							
436265.03000	3710638.34000	0.97975	179.32	179.32	0.00	PERIOD	CREEK
00043824							
436290.03000	3710638.34000	1.01803	179.85	179.85	0.00	PERIOD	CREEK
00043824							
436315.03000	3710638.34000	1.05887	180.22	180.22	0.00	PERIOD	CREEK
00043824							
436340.03000	3710638.34000	1.10259	180.18	180.18	0.00	PERIOD	CREEK
00043824							
436365.03000	3710638.34000	1.14928	180.16	180.16	0.00	PERIOD	CREEK
00043824							
436390.03000	3710638.34000	1.19922	180.20	180.20	0.00	PERIOD	CREEK
00043824							
436415.03000	3710638.34000	1.25263	180.64	180.64	0.00	PERIOD	CREEK
00043824							
436440.03000	3710638.34000	1.30983	181.66	181.66	0.00	PERIOD	CREEK
00043824							
436465.03000	3710638.34000	1.37176	181.54	181.54	0.00	PERIOD	CREEK
00043824							
436490.03000	3710638.34000	1.43828	182.29	182.29	0.00	PERIOD	CREEK
00043824							
436515.03000	3710638.34000	1.51024	182.79	182.79	0.00	PERIOD	CREEK
00043824							
436540.03000	3710638.34000	1.58829	182.75	182.75	0.00	PERIOD	CREEK
00043824							
436565.03000	3710638.34000	1.67286	182.92	182.92	0.00	PERIOD	CREEK
00043824							
436215.03000	3710663.34000	0.89494	178.17	178.17	0.00	PERIOD	CREEK
00043824							
436240.03000	3710663.34000	0.92786	178.43	178.43	0.00	PERIOD	CREEK
00043824							

436265.03000	3710663.34000	0.96293	178.37	178.37	0.00	PERIOD	CREEK
00043824							
436290.03000	3710663.34000	0.99994	178.99	178.99	0.00	PERIOD	CREEK
00043824							
436315.03000	3710663.34000	1.03936	179.53	179.53	0.00	PERIOD	CREEK
00043824							
436340.03000	3710663.34000	1.08160	179.45	179.45	0.00	PERIOD	CREEK
00043824							
436365.03000	3710663.34000	1.12665	179.43	179.43	0.00	PERIOD	CREEK
00043824							
436390.03000	3710663.34000	1.17498	178.92	178.92	0.00	PERIOD	CREEK
00043824							
436415.03000	3710663.34000	1.22650	179.02	179.02	0.00	PERIOD	CREEK
00043824							
436440.03000	3710663.34000	1.28147	180.03	180.03	0.00	PERIOD	CREEK
00043824							
436465.03000	3710663.34000	1.34106	179.60	179.60	0.00	PERIOD	CREEK
00043824							
436490.03000	3710663.34000	1.40472	179.15	182.77	0.00	PERIOD	CREEK
00043824							
436515.03000	3710663.34000	1.47371	179.24	182.77	0.00	PERIOD	CREEK
00043824							
436540.03000	3710663.34000	1.54823	179.19	182.90	0.00	PERIOD	CREEK
00043824							
436565.03000	3710663.34000	1.62861	179.33	185.92	0.00	PERIOD	CREEK
00043824							
436215.03000	3710688.34000	0.88018	177.38	177.38	0.00	PERIOD	CREEK
00043824							
436240.03000	3710688.34000	0.91216	177.44	177.44	0.00	PERIOD	CREEK
00043824							
436265.03000	3710688.34000	0.94615	177.27	177.27	0.00	PERIOD	CREEK
00043824							
436290.03000	3710688.34000	0.98188	177.94	177.94	0.00	PERIOD	CREEK
00043824							
436315.03000	3710688.34000	1.01988	178.62	178.62	0.00	PERIOD	CREEK
00043824							
436340.03000	3710688.34000	1.06065	178.50	178.50	0.00	PERIOD	CREEK
00043824							
436365.03000	3710688.34000	1.10412	178.37	178.37	0.00	PERIOD	CREEK
00043824							
436390.03000	3710688.34000	1.15086	177.34	177.34	0.00	PERIOD	CREEK
00043824							
436415.03000	3710688.34000	1.20052	177.13	177.13	0.00	PERIOD	CREEK
00043824							
436440.03000	3710688.34000	1.25334	177.92	177.92	0.00	PERIOD	CREEK
00043824							
436465.03000	3710688.34000	1.31053	177.43	177.43	0.00	PERIOD	CREEK
00043824							
436490.03000	3710688.34000	1.37122	177.21	182.77	0.00	PERIOD	CREEK
00043824							

436515.03000	3710688.34000	1.43702	177.53	182.77	0.00	PERIOD	CREEK	00043824
436540.03000	3710688.34000	1.50803	177.64	182.72	0.00	PERIOD	CREEK	00043824
436565.03000	3710688.34000	1.58460	177.93	185.33	0.00	PERIOD	CREEK	00043824
436215.03000	3710713.34000	0.86547	176.42	176.42	0.00	PERIOD	CREEK	00043824
436240.03000	3710713.34000	0.89648	176.31	176.31	0.00	PERIOD	CREEK	00043824
436265.03000	3710713.34000	0.92938	176.06	176.06	0.00	PERIOD	CREEK	00043824
436290.03000	3710713.34000	0.96387	176.72	176.72	0.00	PERIOD	CREEK	00043824
436315.03000	3710713.34000	1.00049	177.45	177.45	0.00	PERIOD	CREEK	00043824
436340.03000	3710713.34000	1.03976	177.40	177.40	0.00	PERIOD	CREEK	00043824
436365.03000	3710713.34000	1.08165	177.18	177.18	0.00	PERIOD	CREEK	00043824
436390.03000	3710713.34000	1.12691	175.55	175.55	0.00	PERIOD	CREEK	00043824
436415.03000	3710713.34000	1.17477	175.00	175.00	0.00	PERIOD	CREEK	00043824
436440.03000	3710713.34000	1.22533	175.55	176.78	0.00	PERIOD	CREEK	00043824
436465.03000	3710713.34000	1.28022	175.15	175.15	0.00	PERIOD	CREEK	00043824
436490.03000	3710713.34000	1.33845	175.91	175.91	0.00	PERIOD	CREEK	00043824
436515.03000	3710713.34000	1.40102	176.75	176.75	0.00	PERIOD	CREEK	00043824
436540.03000	3710713.34000	1.46851	177.13	177.13	0.00	PERIOD	CREEK	00043824
436565.03000	3710713.34000	1.54127	177.28	177.28	0.00	PERIOD	CREEK	00043824
436215.03000	3710738.34000	0.85075	175.37	175.37	0.00	PERIOD	CREEK	00043824
436240.03000	3710738.34000	0.88077	175.18	175.18	0.00	PERIOD	CREEK	00043824
436265.03000	3710738.34000	0.91257	174.90	174.90	0.00	PERIOD	CREEK	00043824
436290.03000	3710738.34000	0.94587	175.46	175.46	0.00	PERIOD	CREEK	00043824
436315.03000	3710738.34000	0.98117	176.16	176.16	0.00	PERIOD	CREEK	00043824
436340.03000	3710738.34000	1.01891	176.31	176.31	0.00	PERIOD	CREEK	00043824
436365.03000	3710738.34000	1.05920	175.96	176.82	0.00	PERIOD	CREEK	00043824

436390.03000	3710738.34000	1.10289	173.55	176.82	0.00	PERIOD	CREEK	00043824
436415.03000	3710738.34000	1.14930	172.70	172.70	0.00	PERIOD	CREEK	00043824
436440.03000	3710738.34000	1.19789	173.14	173.14	0.00	PERIOD	CREEK	00043824
436465.03000	3710738.34000	1.25020	172.84	172.84	0.00	PERIOD	CREEK	00043824
436490.03000	3710738.34000	1.30536	174.12	174.90	0.00	PERIOD	CREEK	00043824
436515.03000	3710738.34000	1.36471	175.22	176.27	0.00	PERIOD	CREEK	00043824
436540.03000	3710738.34000	1.42865	175.88	176.95	0.00	PERIOD	CREEK	00043824
436215.03000	3710763.34000	0.83599	174.37	174.37	0.00	PERIOD	CREEK	00043824
436240.03000	3710763.34000	0.86497	174.24	174.24	0.00	PERIOD	CREEK	00043824
436265.03000	3710763.34000	0.89555	174.23	174.23	0.00	PERIOD	CREEK	00043824
436290.03000	3710763.34000	0.92768	174.73	174.73	0.00	PERIOD	CREEK	00043824
436315.03000	3710763.34000	0.96171	175.32	175.32	0.00	PERIOD	CREEK	00043824
436340.03000	3710763.34000	0.99801	175.56	175.56	0.00	PERIOD	CREEK	00043824
436365.03000	3710763.34000	1.03703	174.60	175.44	0.00	PERIOD	CREEK	00043824
436390.03000	3710763.34000	1.07943	171.21	176.82	0.00	PERIOD	CREEK	00043824
436415.03000	3710763.34000	1.12369	170.28	176.82	0.00	PERIOD	CREEK	00043824
436440.03000	3710763.34000	1.17054	170.91	170.91	0.00	PERIOD	CREEK	00043824
436465.03000	3710763.34000	1.22005	170.56	174.90	0.00	PERIOD	CREEK	00043824
436490.03000	3710763.34000	1.27307	170.67	176.95	0.00	PERIOD	CREEK	00043824
436515.03000	3710763.34000	1.32969	171.09	176.95	0.00	PERIOD	CREEK	00043824
436540.03000	3710763.34000	1.39014	171.91	176.95	0.00	PERIOD	CREEK	00043824
436215.03000	3710788.34000	0.82123	173.33	173.33	0.00	PERIOD	CREEK	00043824
436240.03000	3710788.34000	0.84959	172.46	172.46	0.00	PERIOD	CREEK	00043824
436265.03000	3710788.34000	0.87953	171.60	171.60	0.00	PERIOD	CREEK	00043824
436290.03000	3710788.34000	0.91073	171.03	175.19	0.00	PERIOD	CREEK	00043824

436315.03000	3710788.34000	0.94397	170.49	176.35	0.00	PERIOD	CREEK	00043824
436340.03000	3710788.34000	0.97932	169.86	176.82	0.00	PERIOD	CREEK	00043824
436365.03000	3710788.34000	1.01705	168.80	178.05	0.00	PERIOD	CREEK	00043824
436390.03000	3710788.34000	1.05726	167.51	178.05	0.00	PERIOD	CREEK	00043824
436415.03000	3710788.34000	1.09886	168.02	176.82	0.00	PERIOD	CREEK	00043824
436440.03000	3710788.34000	1.14305	169.58	169.58	0.00	PERIOD	CREEK	00043824
436465.03000	3710788.34000	1.19055	169.57	169.57	0.00	PERIOD	CREEK	00043824
436490.03000	3710788.34000	1.24057	169.60	176.27	0.00	PERIOD	CREEK	00043824
436515.03000	3710788.34000	1.29436	169.92	176.95	0.00	PERIOD	CREEK	00043824
436540.03000	3710788.34000	1.35171	170.49	176.95	0.00	PERIOD	CREEK	00043824
436215.03000	3710813.34000	0.80855	168.05	174.33	0.00	PERIOD	CREEK	00043824
436240.03000	3710813.34000	0.83693	165.78	177.02	0.00	PERIOD	CREEK	00043824
436265.03000	3710813.34000	0.86653	164.10	179.33	0.00	PERIOD	CREEK	00043824
436290.03000	3710813.34000	0.89712	163.35	179.39	0.00	PERIOD	CREEK	00043824
436315.03000	3710813.34000	0.92905	163.15	179.39	0.00	PERIOD	CREEK	00043824
436340.03000	3710813.34000	0.96255	163.36	179.39	0.00	PERIOD	CREEK	00043824
436365.03000	3710813.34000	0.99798	163.66	179.39	0.00	PERIOD	CREEK	00043824
436390.03000	3710813.34000	1.03520	164.46	179.60	0.00	PERIOD	CREEK	00043824
436415.03000	3710813.34000	1.07438	165.79	176.82	0.00	PERIOD	CREEK	00043824
436440.03000	3710813.34000	1.11569	168.56	168.56	0.00	PERIOD	CREEK	00043824
436465.03000	3710813.34000	1.16068	169.00	169.00	0.00	PERIOD	CREEK	00043824
436490.03000	3710813.34000	1.20870	169.16	169.16	0.00	PERIOD	CREEK	00043824
436515.03000	3710813.34000	1.25960	169.73	169.73	0.00	PERIOD	CREEK	00043824
436540.03000	3710813.34000	1.31406	170.01	170.01	0.00	PERIOD	CREEK	00043824
436240.03000	3710838.34000	0.82682	158.19	180.23	0.00	PERIOD	CREEK	00043824

436265.03000	3710838.34000	0.85514	157.23	180.23	0.00	PERIOD	CREEK
00043824							
436290.03000	3710838.34000	0.88389	157.42	180.23	0.00	PERIOD	CREEK
00043824							
436315.03000	3710838.34000	0.91367	158.26	181.63	0.00	PERIOD	CREEK
00043824							
436340.03000	3710838.34000	0.94486	159.52	181.63	0.00	PERIOD	CREEK
00043824							
436365.03000	3710838.34000	0.97797	160.79	179.60	0.00	PERIOD	CREEK
00043824							
436240.03000	3710863.34000	0.81657	152.83	180.29	0.00	PERIOD	CREEK
00043824							
436265.03000	3710863.34000	0.84209	153.56	180.30	0.00	PERIOD	CREEK
00043824							
436290.03000	3710863.34000	0.86827	155.04	180.23	0.00	PERIOD	CREEK
00043824							
436315.03000	3710863.34000	0.89585	156.78	180.23	0.00	PERIOD	CREEK
00043824							
436340.03000	3710863.34000	0.92530	158.42	179.39	0.00	PERIOD	CREEK
00043824							
436240.03000	3710888.34000	0.80303	151.05	180.23	0.00	PERIOD	CREEK
00043824							
436265.03000	3710888.34000	0.82729	151.94	180.23	0.00	PERIOD	CREEK
00043824							
436290.03000	3710888.34000	0.85201	153.64	180.23	0.00	PERIOD	CREEK
00043824							
436315.03000	3710888.34000	0.87790	155.76	179.39	0.00	PERIOD	CREEK
00043824							
436340.03000	3710888.34000	0.90635	157.04	179.39	0.00	PERIOD	CREEK
00043824							
436240.03000	3710913.34000	0.78830	150.43	180.23	0.00	PERIOD	CREEK
00043824							
436265.03000	3710913.34000	0.81267	150.51	180.23	0.00	PERIOD	CREEK
00043824							
436290.03000	3710913.34000	0.83774	151.00	180.23	0.00	PERIOD	CREEK
00043824							
436315.03000	3710913.34000	0.86466	151.11	181.63	0.00	PERIOD	CREEK
00043824							
436340.03000	3710913.34000	0.89382	150.58	182.89	0.00	PERIOD	CREEK
00043824							
436240.03000	3710938.34000	0.77389	149.82	179.39	0.00	PERIOD	CREEK
00043824							
436265.03000	3710938.34000	0.79820	149.29	180.23	0.00	PERIOD	CREEK
00043824							
436290.03000	3710938.34000	0.82358	148.83	180.23	0.00	PERIOD	CREEK
00043824							
436315.03000	3710938.34000	0.85081	147.97	181.63	0.00	PERIOD	CREEK
00043824							
436340.03000	3710938.34000	0.87898	147.36	182.89	0.00	PERIOD	CREEK
00043824							

436265.03000	3710963.34000	0.78301	148.85	179.33	0.00	PERIOD	CREEK
00043824							
436290.03000	3710963.34000	0.80833	147.80	180.23	0.00	PERIOD	CREEK
00043824							
436315.03000	3710963.34000	0.83499	146.67	181.63	0.00	PERIOD	CREEK
00043824							
436340.03000	3710963.34000	0.86181	146.20	182.21	0.00	PERIOD	CREEK
00043824							
436365.03000	3710963.34000	0.88698	147.52	182.21	0.00	PERIOD	CREEK
00043824							
436265.03000	3710988.34000	0.76840	148.29	178.15	0.00	PERIOD	CREEK
00043824							
436290.03000	3710988.34000	0.79352	146.80	179.39	0.00	PERIOD	CREEK
00043824							
436315.03000	3710988.34000	0.81893	145.84	179.39	0.00	PERIOD	CREEK
00043824							
436340.03000	3710988.34000	0.84428	145.58	179.60	0.00	PERIOD	CREEK
00043824							
436365.03000	3710988.34000	0.86922	146.25	179.60	0.00	PERIOD	CREEK
00043824							
436390.03000	3710988.34000	0.89623	146.45	181.63	0.00	PERIOD	CREEK
00043824							
436415.03000	3710988.34000	0.93154	142.79	185.92	0.00	PERIOD	CREEK
00043824							
436440.03000	3710988.34000	0.97023	138.95	186.89	0.00	PERIOD	CREEK
00043824							
436265.03000	3711013.34000	0.75717	145.92	178.15	0.00	PERIOD	CREEK
00043824							
436290.03000	3711013.34000	0.78257	143.95	179.39	0.00	PERIOD	CREEK
00043824							
436315.03000	3711013.34000	0.80635	143.43	179.39	0.00	PERIOD	CREEK
00043824							
436340.03000	3711013.34000	0.82931	143.87	179.60	0.00	PERIOD	CREEK
00043824							
436365.03000	3711013.34000	0.85340	144.30	179.60	0.00	PERIOD	CREEK
00043824							
436390.03000	3711013.34000	0.88098	143.50	182.21	0.00	PERIOD	CREEK
00043824							
436415.03000	3711013.34000	0.91589	139.95	185.92	0.00	PERIOD	CREEK
00043824							
436440.03000	3711013.34000	0.94887	138.20	186.78	0.00	PERIOD	CREEK
00043824							
436265.03000	3711038.34000	0.75720	138.94	180.23	0.00	PERIOD	CREEK
00043824							
436290.03000	3711038.34000	0.78197	137.48	182.89	0.00	PERIOD	CREEK
00043824							
436315.03000	3711038.34000	0.80276	137.83	182.89	0.00	PERIOD	CREEK
00043824							
436340.03000	3711038.34000	0.82083	139.64	182.21	0.00	PERIOD	CREEK
00043824							

436365.03000	3711038.34000	0.84007	141.61	179.60	0.00	PERIOD	CREEK	00043824
436390.03000	3711038.34000	0.86704	140.66	182.77	0.00	PERIOD	CREEK	00043824
436415.03000	3711038.34000	0.89798	138.62	185.92	0.00	PERIOD	CREEK	00043824
436440.03000	3711038.34000	0.92703	137.93	186.78	0.00	PERIOD	CREEK	00043824
436465.03000	3711038.34000	0.95855	136.85	186.78	0.00	PERIOD	CREEK	00043824
436265.03000	3711063.34000	0.74972	136.44	180.23	0.00	PERIOD	CREEK	00043824
436290.03000	3711063.34000	0.77133	135.90	181.63	0.00	PERIOD	CREEK	00043824
436315.03000	3711063.34000	0.79044	136.47	181.63	0.00	PERIOD	CREEK	00043824
436340.03000	3711063.34000	0.80802	137.94	181.63	0.00	PERIOD	CREEK	00043824
436365.03000	3711063.34000	0.82707	139.35	179.60	0.00	PERIOD	CREEK	00043824
436390.03000	3711063.34000	0.85176	138.96	181.63	0.00	PERIOD	CREEK	00043824
436415.03000	3711063.34000	0.87829	138.28	185.33	0.00	PERIOD	CREEK	00043824
436440.03000	3711063.34000	0.90525	137.89	185.92	0.00	PERIOD	CREEK	00043824
436465.03000	3711063.34000	0.93437	137.16	185.92	0.00	PERIOD	CREEK	00043824
436490.03000	3711063.34000	0.96332	136.96	186.78	0.00	PERIOD	CREEK	00043824
436290.03000	3711088.34000	0.75791	135.42	180.23	0.00	PERIOD	CREEK	00043824
436315.03000	3711088.34000	0.77778	135.44	180.23	0.00	PERIOD	CREEK	00043824
436340.03000	3711088.34000	0.79560	136.41	179.60	0.00	PERIOD	CREEK	00043824
436365.03000	3711088.34000	0.81352	137.73	178.15	0.00	PERIOD	CREEK	00043824
436390.03000	3711088.34000	0.83491	138.19	178.15	0.00	PERIOD	CREEK	00043824
436415.03000	3711088.34000	0.85869	138.13	179.68	0.00	PERIOD	CREEK	00043824
436440.03000	3711088.34000	0.88402	137.88	183.79	0.00	PERIOD	CREEK	00043824
436465.03000	3711088.34000	0.91070	137.54	185.33	0.00	PERIOD	CREEK	00043824
436490.03000	3711088.34000	0.93450	138.73	183.79	0.00	PERIOD	CREEK	00043824
436365.03000	3711113.34000	0.79980	136.46	178.15	0.00	PERIOD	CREEK	00043824

436390.03000	3711113.34000	0.81801	137.65	176.82	0.00	PERIOD	CREEK
00043824							
436415.03000	3711113.34000	0.83959	137.99	176.82	0.00	PERIOD	CREEK
00043824							
436440.03000	3711113.34000	0.86334	137.88	176.82	0.00	PERIOD	CREEK
00043824							
436465.03000	3711113.34000	0.88654	138.36	179.68	0.00	PERIOD	CREEK
00043824							
436490.03000	3711113.34000	0.90324	142.19	169.44	0.00	PERIOD	CREEK
00043824							
436515.03000	3711113.34000	0.92027	147.63	168.53	0.00	PERIOD	CREEK
00043824							
436415.03000	3711138.34000	0.82123	137.76	169.44	0.00	PERIOD	CREEK
00043824							
436440.03000	3711138.34000	0.84280	138.03	169.44	0.00	PERIOD	CREEK
00043824							
436465.03000	3711138.34000	0.86081	140.13	169.44	0.00	PERIOD	CREEK
00043824							
436490.03000	3711138.34000	0.87167	147.13	168.53	0.00	PERIOD	CREEK
00043824							
436515.03000	3711138.34000	0.88738	154.41	168.53	0.00	PERIOD	CREEK
00043824							
436440.03000	3711163.34000	0.82168	138.61	169.44	0.00	PERIOD	CREEK
00043824							
436465.03000	3711163.34000	0.83281	143.55	169.44	0.00	PERIOD	CREEK
00043824							
436490.03000	3711163.34000	0.84280	152.05	168.53	0.00	PERIOD	CREEK
00043824							
436515.03000	3711163.34000	0.85909	159.34	165.52	0.00	PERIOD	CREEK
00043824							
436465.03000	3711188.34000	0.80553	147.68	168.53	0.00	PERIOD	CREEK
00043824							
436490.03000	3711188.34000	0.81718	155.75	165.52	0.00	PERIOD	CREEK
00043824							
436515.03000	3711188.34000	0.83390	162.34	165.29	0.00	PERIOD	CREEK
00043824							
436540.03000	3711188.34000	0.85540	164.82	164.82	0.00	PERIOD	CREEK
00043824							
436465.03000	3711213.34000	0.78377	149.06	168.53	0.00	PERIOD	CREEK
00043824							
436490.03000	3711213.34000	0.79399	158.08	165.29	0.00	PERIOD	CREEK
00043824							
436515.03000	3711213.34000	0.81087	163.66	163.66	0.00	PERIOD	CREEK
00043824							
436540.03000	3711213.34000	0.83180	164.79	164.79	0.00	PERIOD	CREEK
00043824							
436565.03000	3711213.34000	0.85397	165.26	165.26	0.00	PERIOD	CREEK
00043824							
436590.03000	3711213.34000	0.87700	165.76	165.76	0.00	PERIOD	CREEK
00043824							

436615.03000	3711213.34000	0.90128	165.90	165.90	0.00	PERIOD	CREEK	00043824
436465.03000	3711238.34000	0.76460	149.01	168.53	0.00	PERIOD	CREEK	00043824
436490.03000	3711238.34000	0.77281	158.99	164.63	0.00	PERIOD	CREEK	00043824
436515.03000	3711238.34000	0.78920	163.78	163.78	0.00	PERIOD	CREEK	00043824
436540.03000	3711238.34000	0.80932	164.25	164.25	0.00	PERIOD	CREEK	00043824
436565.03000	3711238.34000	0.82992	165.11	165.11	0.00	PERIOD	CREEK	00043824
436590.03000	3711238.34000	0.85158	165.65	165.65	0.00	PERIOD	CREEK	00043824
436615.03000	3711238.34000	0.87459	165.61	165.61	0.00	PERIOD	CREEK	00043824
436640.03000	3711238.34000	0.89849	165.86	165.86	0.00	PERIOD	CREEK	00043824
436490.03000	3711263.34000	0.75331	158.66	164.49	0.00	PERIOD	CREEK	00043824
436515.03000	3711263.34000	0.76870	163.18	163.18	0.00	PERIOD	CREEK	00043824
436540.03000	3711263.34000	0.78768	163.62	163.62	0.00	PERIOD	CREEK	00043824
436565.03000	3711263.34000	0.80700	164.58	164.58	0.00	PERIOD	CREEK	00043824
436590.03000	3711263.34000	0.82734	165.25	165.25	0.00	PERIOD	CREEK	00043824
436615.03000	3711263.34000	0.84894	165.41	165.41	0.00	PERIOD	CREEK	00043824
436640.03000	3711263.34000	0.87160	165.50	165.50	0.00	PERIOD	CREEK	00043824
436490.03000	3711288.34000	0.73533	157.31	164.49	0.00	PERIOD	CREEK	00043824
436515.03000	3711288.34000	0.74927	162.00	162.87	0.00	PERIOD	CREEK	00043824
436540.03000	3711288.34000	0.76692	162.84	162.84	0.00	PERIOD	CREEK	00043824
436565.03000	3711288.34000	0.78563	163.09	163.09	0.00	PERIOD	CREEK	00043824
436590.03000	3711288.34000	0.80462	164.04	164.04	0.00	PERIOD	CREEK	00043824
436615.03000	3711288.34000	0.82445	165.05	165.05	0.00	PERIOD	CREEK	00043824
436640.03000	3711288.34000	0.84590	165.09	165.09	0.00	PERIOD	CREEK	00043824
436490.03000	3711313.34000	0.71981	154.22	165.32	0.00	PERIOD	CREEK	00043824
436515.03000	3711313.34000	0.73337	157.34	165.32	0.00	PERIOD	CREEK	00043824

436540.03000	3711313.34000	0.74837	160.01	163.13	0.00	PERIOD	CREEK
00043824							
436565.03000	3711313.34000	0.76490	161.94	161.94	0.00	PERIOD	CREEK
00043824							
436590.03000	3711313.34000	0.78307	162.54	162.54	0.00	PERIOD	CREEK
00043824							
436615.03000	3711313.34000	0.80145	164.01	164.01	0.00	PERIOD	CREEK
00043824							
436640.03000	3711313.34000	0.82129	164.70	164.70	0.00	PERIOD	CREEK
00043824							
436665.03000	3711313.34000	0.84235	164.97	164.97	0.00	PERIOD	CREEK
00043824							
436490.03000	3711338.34000	0.70315	153.00	165.32	0.00	PERIOD	CREEK
00043824							
436515.03000	3711338.34000	0.71778	154.03	165.71	0.00	PERIOD	CREEK
00043824							
436540.03000	3711338.34000	0.73255	155.51	165.71	0.00	PERIOD	CREEK
00043824							
436565.03000	3711338.34000	0.74629	159.06	162.14	0.00	PERIOD	CREEK
00043824							
436590.03000	3711338.34000	0.76209	161.54	161.54	0.00	PERIOD	CREEK
00043824							
436615.03000	3711338.34000	0.77939	163.06	163.06	0.00	PERIOD	CREEK
00043824							
436640.03000	3711338.34000	0.79778	164.26	164.26	0.00	PERIOD	CREEK
00043824							
436665.03000	3711338.34000	0.81763	164.60	164.60	0.00	PERIOD	CREEK
00043824							
436515.03000	3711363.34000	0.70094	152.76	165.32	0.00	PERIOD	CREEK
00043824							
436540.03000	3711363.34000	0.71575	153.35	165.71	0.00	PERIOD	CREEK
00043824							
436565.03000	3711363.34000	0.72825	156.81	164.33	0.00	PERIOD	CREEK
00043824							
436590.03000	3711363.34000	0.74185	160.75	160.75	0.00	PERIOD	CREEK
00043824							
436615.03000	3711363.34000	0.75813	162.32	162.32	0.00	PERIOD	CREEK
00043824							
436640.03000	3711363.34000	0.77529	163.81	163.81	0.00	PERIOD	CREEK
00043824							
436665.03000	3711363.34000	0.79402	164.21	164.21	0.00	PERIOD	CREEK
00043824							
436515.03000	3711388.34000	0.68349	152.60	162.87	0.00	PERIOD	CREEK
00043824							
436540.03000	3711388.34000	0.69776	152.98	164.52	0.00	PERIOD	CREEK
00043824							
436565.03000	3711388.34000	0.71045	155.39	164.09	0.00	PERIOD	CREEK
00043824							
436590.03000	3711388.34000	0.72231	160.04	161.43	0.00	PERIOD	CREEK
00043824							

436615.03000	3711388.34000	0.73764	161.77	161.77	0.00	PERIOD	CREEK
00043824							
436640.03000	3711388.34000	0.75381	163.32	163.32	0.00	PERIOD	CREEK
00043824							
436665.03000	3711388.34000	0.77151	163.75	163.75	0.00	PERIOD	CREEK
00043824							
436690.03000	3711388.34000	0.78949	164.42	168.73	0.00	PERIOD	CREEK
00043824							
436515.03000	3711413.34000	0.66670	152.42	161.43	0.00	PERIOD	CREEK
00043824							
436540.03000	3711413.34000	0.68019	152.86	162.12	0.00	PERIOD	CREEK
00043824							
436565.03000	3711413.34000	0.69295	154.48	164.09	0.00	PERIOD	CREEK
00043824							
436590.03000	3711413.34000	0.70366	159.35	160.78	0.00	PERIOD	CREEK
00043824							
436615.03000	3711413.34000	0.71791	161.36	161.36	0.00	PERIOD	CREEK
00043824							
436640.03000	3711413.34000	0.73327	162.82	162.82	0.00	PERIOD	CREEK
00043824							
436665.03000	3711413.34000	0.75006	163.23	163.23	0.00	PERIOD	CREEK
00043824							
436690.03000	3711413.34000	0.76709	163.79	168.73	0.00	PERIOD	CREEK
00043824							
436515.03000	3711438.34000	0.65070	152.09	160.78	0.00	PERIOD	CREEK
00043824							
436540.03000	3711438.34000	0.66365	152.43	161.64	0.00	PERIOD	CREEK
00043824							
436565.03000	3711438.34000	0.67587	153.89	163.42	0.00	PERIOD	CREEK
00043824							
436590.03000	3711438.34000	0.68568	158.81	160.19	0.00	PERIOD	CREEK
00043824							
436615.03000	3711438.34000	0.69897	161.03	161.03	0.00	PERIOD	CREEK
00043824							
436640.03000	3711438.34000	0.71360	162.35	162.35	0.00	PERIOD	CREEK
00043824							
436665.03000	3711438.34000	0.72957	162.70	162.70	0.00	PERIOD	CREEK
00043824							
436690.03000	3711438.34000	0.74577	163.17	168.73	0.00	PERIOD	CREEK
00043824							
436515.03000	3711463.34000	0.63568	151.47	160.19	0.00	PERIOD	CREEK
00043824							
436540.03000	3711463.34000	0.64732	152.37	175.30	0.00	PERIOD	CREEK
00043824							
436565.03000	3711463.34000	0.65858	154.13	175.30	0.00	PERIOD	CREEK
00043824							
436590.03000	3711463.34000	0.66841	158.34	159.35	0.00	PERIOD	CREEK
00043824							
436615.03000	3711463.34000	0.68103	160.44	160.44	0.00	PERIOD	CREEK
00043824							

436640.03000	3711463.34000	0.69496	161.66	161.66	0.00	PERIOD	CREEK
00043824							
436665.03000	3711463.34000	0.71000	162.17	162.17	0.00	PERIOD	CREEK
00043824							
436690.03000	3711463.34000	0.72527	162.78	173.35	0.00	PERIOD	CREEK
00043824							
436515.03000	3711488.34000	0.61977	152.05	159.75	0.00	PERIOD	CREEK
00043824							
436540.03000	3711488.34000	0.63017	153.58	175.30	0.00	PERIOD	CREEK
00043824							
436565.03000	3711488.34000	0.64090	155.39	175.30	0.00	PERIOD	CREEK
00043824							
436590.03000	3711488.34000	0.65159	157.96	175.30	0.00	PERIOD	CREEK
00043824							
436615.03000	3711488.34000	0.66350	160.00	175.30	0.00	PERIOD	CREEK
00043824							
436640.03000	3711488.34000	0.67639	161.63	175.30	0.00	PERIOD	CREEK
00043824							
436665.03000	3711488.34000	0.69061	162.24	175.30	0.00	PERIOD	CREEK
00043824							
436690.03000	3711488.34000	0.70530	162.95	175.30	0.00	PERIOD	CREEK
00043824							
436515.03000	3711513.34000	0.60175	155.08	159.39	0.00	PERIOD	CREEK
00043824							
436540.03000	3711513.34000	0.61219	156.34	159.39	0.00	PERIOD	CREEK
00043824							
436565.03000	3711513.34000	0.62335	157.27	175.30	0.00	PERIOD	CREEK
00043824							
436590.03000	3711513.34000	0.63515	158.12	175.30	0.00	PERIOD	CREEK
00043824							
436615.03000	3711513.34000	0.64658	160.01	175.30	0.00	PERIOD	CREEK
00043824							
436640.03000	3711513.34000	0.65843	162.13	175.30	0.00	PERIOD	CREEK
00043824							
436665.03000	3711513.34000	0.67193	162.81	175.30	0.00	PERIOD	CREEK
00043824							
436515.03000	3711538.34000	0.58386	159.28	159.28	0.00	PERIOD	CREEK
00043824							
436540.03000	3711538.34000	0.59494	159.41	159.41	0.00	PERIOD	CREEK
00043824							
436565.03000	3711538.34000	0.60689	159.01	159.01	0.00	PERIOD	CREEK
00043824							
436590.03000	3711538.34000	0.61885	158.86	175.30	0.00	PERIOD	CREEK
00043824							
436615.03000	3711538.34000	0.63001	160.42	175.30	0.00	PERIOD	CREEK
00043824							
436640.03000	3711538.34000	0.64112	162.77	175.30	0.00	PERIOD	CREEK
00043824							
436665.03000	3711538.34000	0.65395	163.53	175.30	0.00	PERIOD	CREEK
00043824							

436515.03000	3711563.34000	0.56990	159.75	159.75	0.00	PERIOD	CREEK	00043824
436540.03000	3711563.34000	0.58073	159.63	159.63	0.00	PERIOD	CREEK	00043824
436565.03000	3711563.34000	0.59195	159.51	159.51	0.00	PERIOD	CREEK	00043824
436590.03000	3711563.34000	0.60314	159.66	175.30	0.00	PERIOD	CREEK	00043824
436615.03000	3711563.34000	0.61413	160.80	175.30	0.00	PERIOD	CREEK	00043824
436640.03000	3711563.34000	0.62481	163.01	175.30	0.00	PERIOD	CREEK	00043824
436665.03000	3711563.34000	0.63699	163.87	175.59	0.00	PERIOD	CREEK	00043824
436515.03000	3711588.34000	0.55662	160.02	160.02	0.00	PERIOD	CREEK	00043824
436540.03000	3711588.34000	0.56682	160.13	160.13	0.00	PERIOD	CREEK	00043824
436565.03000	3711588.34000	0.57736	160.27	160.27	0.00	PERIOD	CREEK	00043824
436590.03000	3711588.34000	0.58816	160.32	175.30	0.00	PERIOD	CREEK	00043824
436615.03000	3711588.34000	0.59906	160.96	175.59	0.00	PERIOD	CREEK	00043824
436640.03000	3711588.34000	0.60952	162.75	175.59	0.00	PERIOD	CREEK	00043824
436665.03000	3711588.34000	0.62120	163.56	175.59	0.00	PERIOD	CREEK	00043824
436515.03000	3711613.34000	0.54332	160.92	160.92	0.00	PERIOD	CREEK	00043824
436540.03000	3711613.34000	0.55309	161.05	161.05	0.00	PERIOD	CREEK	00043824
436565.03000	3711613.34000	0.56336	160.99	160.99	0.00	PERIOD	CREEK	00043824
436590.03000	3711613.34000	0.57388	160.82	175.30	0.00	PERIOD	CREEK	00043824
436615.03000	3711613.34000	0.58457	161.13	175.59	0.00	PERIOD	CREEK	00043824
436640.03000	3711613.34000	0.59500	162.31	175.59	0.00	PERIOD	CREEK	00043824
436515.03000	3711638.34000	0.53069	161.58	161.58	0.00	PERIOD	CREEK	00043824
436540.03000	3711638.34000	0.54017	161.58	161.58	0.00	PERIOD	CREEK	00043824
436565.03000	3711638.34000	0.55014	161.37	161.37	0.00	PERIOD	CREEK	00043824
436590.03000	3711638.34000	0.56045	161.16	161.16	0.00	PERIOD	CREEK	00043824
436615.03000	3711638.34000	0.57067	161.28	175.59	0.00	PERIOD	CREEK	00043824

436640.03000	3711638.34000	0.58112	161.85	175.59	0.00	PERIOD	CREEK
00043824							
436665.03000	3711638.34000	0.59256	161.70	175.59	0.00	PERIOD	CREEK
00043824							
436540.03000	3711663.34000	0.52803	161.70	161.70	0.00	PERIOD	CREEK
00043824							
436565.03000	3711663.34000	0.53757	161.54	161.54	0.00	PERIOD	CREEK
00043824							
436590.03000	3711663.34000	0.54740	161.43	161.43	0.00	PERIOD	CREEK
00043824							
436615.03000	3711663.34000	0.55732	161.43	175.30	0.00	PERIOD	CREEK
00043824							
436640.03000	3711663.34000	0.56769	161.57	175.59	0.00	PERIOD	CREEK
00043824							
436665.03000	3711663.34000	0.57929	160.70	175.59	0.00	PERIOD	CREEK
00043824							
436540.03000	3711688.34000	0.51633	161.82	161.82	0.00	PERIOD	CREEK
00043824							
436565.03000	3711688.34000	0.52544	161.74	161.74	0.00	PERIOD	CREEK
00043824							
436590.03000	3711688.34000	0.53488	161.66	161.66	0.00	PERIOD	CREEK
00043824							
436615.03000	3711688.34000	0.54468	161.56	161.56	0.00	PERIOD	CREEK
00043824							
436640.03000	3711688.34000	0.55459	161.60	175.59	0.00	PERIOD	CREEK
00043824							
436665.03000	3711688.34000	0.56634	160.10	175.59	0.00	PERIOD	CREEK
00043824							
436540.03000	3711713.34000	0.50553	161.31	161.31	0.00	PERIOD	CREEK
00043824							
436565.03000	3711713.34000	0.51480	160.61	160.61	0.00	PERIOD	CREEK
00043824							
436590.03000	3711713.34000	0.52350	161.02	161.02	0.00	PERIOD	CREEK
00043824							
436615.03000	3711713.34000	0.53241	161.63	161.63	0.00	PERIOD	CREEK
00043824							
436640.03000	3711713.34000	0.54206	161.81	161.81	0.00	PERIOD	CREEK
00043824							
436665.03000	3711713.34000	0.55348	160.09	175.59	0.00	PERIOD	CREEK
00043824							
436690.03000	3711713.34000	0.56728	156.63	175.59	0.00	PERIOD	CREEK
00043824							
436565.03000	3711738.34000	0.50842	155.30	161.84	0.00	PERIOD	CREEK
00043824							
436590.03000	3711738.34000	0.51596	156.45	161.82	0.00	PERIOD	CREEK
00043824							
436615.03000	3711738.34000	0.52301	158.68	161.82	0.00	PERIOD	CREEK
00043824							
436640.03000	3711738.34000	0.53197	159.21	175.59	0.00	PERIOD	CREEK
00043824							

436665.03000	3711738.34000	0.54407	156.82	175.59	0.00	PERIOD	CREEK	00043824
436690.03000	3711738.34000	0.55791	153.53	175.59	0.00	PERIOD	CREEK	00043824
436715.03000	3711738.34000	0.57096	151.73	175.59	0.00	PERIOD	CREEK	00043824
436565.03000	3711763.34000	0.50221	151.43	175.59	0.00	PERIOD	CREEK	00043824
436590.03000	3711763.34000	0.50970	152.18	175.59	0.00	PERIOD	CREEK	00043824
436615.03000	3711763.34000	0.51646	153.91	175.59	0.00	PERIOD	CREEK	00043824
436640.03000	3711763.34000	0.52530	154.23	175.59	0.00	PERIOD	CREEK	00043824
436665.03000	3711763.34000	0.53698	152.46	175.59	0.00	PERIOD	CREEK	00043824
436690.03000	3711763.34000	0.54959	150.49	175.59	0.00	PERIOD	CREEK	00043824
436715.03000	3711763.34000	0.56130	149.66	175.59	0.00	PERIOD	CREEK	00043824
436740.03000	3711763.34000	0.57347	148.86	175.59	0.00	PERIOD	CREEK	00043824
436565.03000	3711788.34000	0.49438	149.62	175.59	0.00	PERIOD	CREEK	00043824
436590.03000	3711788.34000	0.50235	149.76	175.59	0.00	PERIOD	CREEK	00043824
436615.03000	3711788.34000	0.51042	150.10	175.59	0.00	PERIOD	CREEK	00043824
436640.03000	3711788.34000	0.51950	150.00	175.59	0.00	PERIOD	CREEK	00043824
436665.03000	3711788.34000	0.52989	149.28	175.59	0.00	PERIOD	CREEK	00043824
436690.03000	3711788.34000	0.54077	148.56	175.59	0.00	PERIOD	CREEK	00043824
436715.03000	3711788.34000	0.55164	148.15	175.59	0.00	PERIOD	CREEK	00043824
436740.03000	3711788.34000	0.56345	147.42	175.59	0.00	PERIOD	CREEK	00043824
436590.03000	3711813.34000	0.49295	149.27	175.59	0.00	PERIOD	CREEK	00043824
436615.03000	3711813.34000	0.50149	149.11	175.59	0.00	PERIOD	CREEK	00043824
436640.03000	3711813.34000	0.51061	148.83	175.59	0.00	PERIOD	CREEK	00043824
436665.03000	3711813.34000	0.52021	148.51	175.59	0.00	PERIOD	CREEK	00043824
436690.03000	3711813.34000	0.53047	148.04	175.59	0.00	PERIOD	CREEK	00043824
436715.03000	3711813.34000	0.54156	147.32	175.59	0.00	PERIOD	CREEK	00043824

436740.03000	3711813.34000	0.55373	146.20	175.59	0.00	PERIOD	CREEK	00043824
436765.03000	3711813.34000	0.56624	145.13	175.59	0.00	PERIOD	CREEK	00043824
437140.03000	3711813.34000	1.12885	80.86	175.59	0.00	PERIOD	CREEK	00043824
437165.03000	3711813.34000	1.13098	79.59	175.59	0.00	PERIOD	CREEK	00043824
436590.03000	3711838.34000	0.48412	148.67	175.59	0.00	PERIOD	CREEK	00043824
436615.03000	3711838.34000	0.49158	149.10	175.59	0.00	PERIOD	CREEK	00043824
436640.03000	3711838.34000	0.50047	148.83	175.59	0.00	PERIOD	CREEK	00043824
436665.03000	3711838.34000	0.50977	148.55	175.59	0.00	PERIOD	CREEK	00043824
436690.03000	3711838.34000	0.51991	147.99	175.59	0.00	PERIOD	CREEK	00043824
436715.03000	3711838.34000	0.53171	146.66	175.59	0.00	PERIOD	CREEK	00043824
436740.03000	3711838.34000	0.54441	145.10	175.59	0.00	PERIOD	CREEK	00043824
436765.03000	3711838.34000	0.55627	144.23	175.59	0.00	PERIOD	CREEK	00043824
436790.03000	3711838.34000	0.56676	144.18	175.59	0.00	PERIOD	CREEK	00043824
437015.03000	3711838.34000	0.97836	96.80	175.59	0.00	PERIOD	CREEK	00043824
437115.03000	3711838.34000	1.09292	81.43	175.59	0.00	PERIOD	CREEK	00043824
437140.03000	3711838.34000	1.09599	79.17	175.59	0.00	PERIOD	CREEK	00043824
437165.03000	3711838.34000	1.09572	77.81	175.59	0.00	PERIOD	CREEK	00043824
436615.03000	3711863.34000	0.48452	147.49	175.59	0.00	PERIOD	CREEK	00043824
436640.03000	3711863.34000	0.49431	146.57	175.59	0.00	PERIOD	CREEK	00043824
436665.03000	3711863.34000	0.50410	145.91	175.59	0.00	PERIOD	CREEK	00043824
436690.03000	3711863.34000	0.51326	145.83	175.59	0.00	PERIOD	CREEK	00043824
436715.03000	3711863.34000	0.52331	145.44	175.59	0.00	PERIOD	CREEK	00043824
436740.03000	3711863.34000	0.53451	144.59	175.59	0.00	PERIOD	CREEK	00043824
436765.03000	3711863.34000	0.54581	143.84	175.59	0.00	PERIOD	CREEK	00043824
436790.03000	3711863.34000	0.55652	143.47	175.59	0.00	PERIOD	CREEK	00043824

436965.03000	3711863.34000	0.86973	103.79	175.59	0.00	PERIOD	CREEK
00043824							
436990.03000	3711863.34000	0.90526	101.14	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3711863.34000	1.05176	84.77	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3711863.34000	1.06149	82.39	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3711863.34000	1.06486	79.03	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3711863.34000	1.06351	77.42	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3711863.34000	1.06402	77.32	175.59	0.00	PERIOD	CREEK
00043824							
436615.03000	3711888.34000	0.48021	144.69	175.59	0.00	PERIOD	CREEK
00043824							
436640.03000	3711888.34000	0.48877	144.44	175.59	0.00	PERIOD	CREEK
00043824							
436665.03000	3711888.34000	0.49802	144.02	175.59	0.00	PERIOD	CREEK
00043824							
436690.03000	3711888.34000	0.50681	144.01	175.59	0.00	PERIOD	CREEK
00043824							
436715.03000	3711888.34000	0.51600	143.95	175.59	0.00	PERIOD	CREEK
00043824							
436740.03000	3711888.34000	0.52600	143.60	175.59	0.00	PERIOD	CREEK
00043824							
436765.03000	3711888.34000	0.53623	143.23	175.59	0.00	PERIOD	CREEK
00043824							
436790.03000	3711888.34000	0.54654	142.87	175.59	0.00	PERIOD	CREEK
00043824							
436940.03000	3711888.34000	0.82875	105.06	175.59	0.00	PERIOD	CREEK
00043824							
436965.03000	3711888.34000	0.86033	102.75	175.59	0.00	PERIOD	CREEK
00043824							
437065.03000	3711888.34000	1.00120	88.93	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3711888.34000	1.01263	87.67	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3711888.34000	1.02736	84.83	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3711888.34000	1.03646	80.68	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3711888.34000	1.03498	77.90	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3711888.34000	1.03444	77.42	175.59	0.00	PERIOD	CREEK
00043824							
436640.03000	3711913.34000	0.48216	143.23	175.59	0.00	PERIOD	CREEK
00043824							
436665.03000	3711913.34000	0.49038	143.23	175.59	0.00	PERIOD	CREEK
00043824							

436690.03000	3711913.34000	0.49901	143.18	175.59	0.00	PERIOD	CREEK
00043824							
436715.03000	3711913.34000	0.50792	143.12	175.59	0.00	PERIOD	CREEK
00043824							
436740.03000	3711913.34000	0.51730	142.93	175.59	0.00	PERIOD	CREEK
00043824							
436765.03000	3711913.34000	0.52688	142.71	175.59	0.00	PERIOD	CREEK
00043824							
436790.03000	3711913.34000	0.53670	142.41	175.59	0.00	PERIOD	CREEK
00043824							
436915.03000	3711913.34000	0.75720	110.00	175.59	0.00	PERIOD	CREEK
00043824							
436940.03000	3711913.34000	0.81252	104.91	175.59	0.00	PERIOD	CREEK
00043824							
436965.03000	3711913.34000	0.84767	102.06	175.59	0.00	PERIOD	CREEK
00043824							
436990.03000	3711913.34000	0.87699	99.74	175.59	0.00	PERIOD	CREEK
00043824							
437040.03000	3711913.34000	0.94688	92.77	175.59	0.00	PERIOD	CREEK
00043824							
437065.03000	3711913.34000	0.96065	91.57	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3711913.34000	0.96708	91.28	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3711913.34000	0.99132	87.33	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3711913.34000	1.00723	82.53	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3711913.34000	1.00874	79.08	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3711913.34000	1.00757	78.11	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3711913.34000	1.00674	77.99	175.59	0.00	PERIOD	CREEK
00043824							
436640.03000	3711938.34000	0.47492	142.60	142.60	0.00	PERIOD	CREEK
00043824							
436665.03000	3711938.34000	0.48223	142.94	142.94	0.00	PERIOD	CREEK
00043824							
436690.03000	3711938.34000	0.49060	142.84	175.59	0.00	PERIOD	CREEK
00043824							
436715.03000	3711938.34000	0.49914	142.82	175.59	0.00	PERIOD	CREEK
00043824							
436740.03000	3711938.34000	0.50817	142.65	175.59	0.00	PERIOD	CREEK
00043824							
436765.03000	3711938.34000	0.51758	142.35	175.59	0.00	PERIOD	CREEK
00043824							
436790.03000	3711938.34000	0.52699	142.07	175.59	0.00	PERIOD	CREEK
00043824							
436965.03000	3711938.34000	0.82246	102.84	175.59	0.00	PERIOD	CREEK
00043824							

436990.03000	3711938.34000	0.85920	99.51	175.59	0.00	PERIOD	CREEK
00043824							
437015.03000	3711938.34000	0.89032	96.57	175.59	0.00	PERIOD	CREEK
00043824							
437040.03000	3711938.34000	0.91014	94.79	175.59	0.00	PERIOD	CREEK
00043824							
437065.03000	3711938.34000	0.91861	94.36	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3711938.34000	0.92165	94.51	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3711938.34000	0.95363	89.92	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3711938.34000	0.97863	83.78	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3711938.34000	0.98261	80.13	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3711938.34000	0.98187	79.01	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3711938.34000	0.98080	78.74	175.59	0.00	PERIOD	CREEK
00043824							
436665.03000	3711963.34000	0.47633	141.70	141.70	0.00	PERIOD	CREEK
00043824							
436690.03000	3711963.34000	0.48491	141.46	141.46	0.00	PERIOD	CREEK
00043824							
436715.03000	3711963.34000	0.49245	141.77	141.77	0.00	PERIOD	CREEK
00043824							
436740.03000	3711963.34000	0.50024	142.03	142.03	0.00	PERIOD	CREEK
00043824							
436765.03000	3711963.34000	0.50892	141.92	141.92	0.00	PERIOD	CREEK
00043824							
436790.03000	3711963.34000	0.51754	141.84	141.84	0.00	PERIOD	CREEK
00043824							
437015.03000	3711963.34000	0.85570	98.43	175.59	0.00	PERIOD	CREEK
00043824							
437040.03000	3711963.34000	0.87168	97.14	175.59	0.00	PERIOD	CREEK
00043824							
437065.03000	3711963.34000	0.88097	96.56	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3711963.34000	0.88340	96.73	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3711963.34000	0.91223	92.98	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3711963.34000	0.95158	84.61	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3711963.34000	0.95694	80.64	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3711963.34000	0.95675	79.87	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3711963.34000	0.95603	80.18	175.59	0.00	PERIOD	CREEK
00043824							

436690.03000	3711988.34000	0.48180	139.21	139.21	0.00	PERIOD	CREEK
00043824							
436715.03000	3711988.34000	0.48798	139.93	139.93	0.00	PERIOD	CREEK
00043824							
436740.03000	3711988.34000	0.49364	140.94	140.94	0.00	PERIOD	CREEK
00043824							
436765.03000	3711988.34000	0.49994	141.73	141.73	0.00	PERIOD	CREEK
00043824							
436790.03000	3711988.34000	0.50727	142.07	142.07	0.00	PERIOD	CREEK
00043824							
436815.03000	3711988.34000	0.51572	141.87	141.87	0.00	PERIOD	CREEK
00043824							
437040.03000	3711988.34000	0.83426	99.46	175.59	0.00	PERIOD	CREEK
00043824							
437065.03000	3711988.34000	0.84800	98.26	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3711988.34000	0.85029	98.40	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3711988.34000	0.86893	96.19	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3711988.34000	0.91790	87.76	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3711988.34000	0.93180	82.22	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3711988.34000	0.93225	81.20	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3711988.34000	0.93058	82.21	175.59	0.00	PERIOD	CREEK
00043824							
437240.03000	3711988.34000	0.92538	84.08	175.59	0.00	PERIOD	CREEK
00043824							
436690.03000	3712013.34000	0.47375	139.14	139.14	0.00	PERIOD	CREEK
00043824							
436715.03000	3712013.34000	0.48011	139.68	139.68	0.00	PERIOD	CREEK
00043824							
436740.03000	3712013.34000	0.48549	140.67	140.67	0.00	PERIOD	CREEK
00043824							
436765.03000	3712013.34000	0.49033	141.96	141.96	0.00	PERIOD	CREEK
00043824							
436790.03000	3712013.34000	0.49619	142.83	142.83	0.00	PERIOD	CREEK
00043824							
436815.03000	3712013.34000	0.50310	143.18	143.18	0.00	PERIOD	CREEK
00043824							
437065.03000	3712013.34000	0.81728	99.81	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3712013.34000	0.81965	99.90	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3712013.34000	0.82846	99.00	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3712013.34000	0.87770	91.65	175.59	0.00	PERIOD	CREEK
00043824							

437165.03000	3712013.34000	0.90056	86.32	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3712013.34000	0.90312	85.22	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3712013.34000	0.90171	85.23	175.59	0.00	PERIOD	CREEK
00043824							
437240.03000	3712013.34000	0.89725	85.98	175.59	0.00	PERIOD	CREEK
00043824							
436715.03000	3712038.34000	0.47103	140.03	140.03	0.00	PERIOD	CREEK
00043824							
436740.03000	3712038.34000	0.47684	140.73	140.73	0.00	PERIOD	CREEK
00043824							
436765.03000	3712038.34000	0.48112	142.14	142.14	0.00	PERIOD	CREEK
00043824							
436790.03000	3712038.34000	0.48552	143.57	143.57	0.00	PERIOD	CREEK
00043824							
436815.03000	3712038.34000	0.49127	144.35	144.35	0.00	PERIOD	CREEK
00043824							
436840.03000	3712038.34000	0.49766	144.74	144.74	0.00	PERIOD	CREEK
00043824							
437065.03000	3712038.34000	0.78792	101.33	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3712038.34000	0.79238	101.11	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3712038.34000	0.79473	101.03	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3712038.34000	0.83591	95.30	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3712038.34000	0.86869	89.14	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3712038.34000	0.87425	87.50	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3712038.34000	0.87446	86.99	175.59	0.00	PERIOD	CREEK
00043824							
437240.03000	3712038.34000	0.87162	87.13	175.59	0.00	PERIOD	CREEK
00043824							
436715.03000	3712063.34000	0.46214	140.41	140.41	0.00	PERIOD	CREEK
00043824							
436740.03000	3712063.34000	0.46790	141.03	141.03	0.00	PERIOD	CREEK
00043824							
436765.03000	3712063.34000	0.47243	142.21	142.21	0.00	PERIOD	CREEK
00043824							
436790.03000	3712063.34000	0.47599	143.91	143.91	0.00	PERIOD	CREEK
00043824							
436815.03000	3712063.34000	0.48054	145.17	145.17	0.00	PERIOD	CREEK
00043824							
436840.03000	3712063.34000	0.48611	145.85	145.85	0.00	PERIOD	CREEK
00043824							
436865.03000	3712063.34000	0.49155	146.51	146.51	0.00	PERIOD	CREEK
00043824							

437065.03000	3712063.34000	0.76164	102.59	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3712063.34000	0.76897	101.95	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3712063.34000	0.77009	102.01	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3712063.34000	0.79609	98.49	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3712063.34000	0.83653	91.73	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3712063.34000	0.84926	88.64	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3712063.34000	0.85066	87.83	175.59	0.00	PERIOD	CREEK
00043824							
437240.03000	3712063.34000	0.84876	87.71	175.59	0.00	PERIOD	CREEK
00043824							
436740.03000	3712088.34000	0.45861	141.60	141.60	0.00	PERIOD	CREEK
00043824							
436765.03000	3712088.34000	0.46393	142.32	142.32	0.00	PERIOD	CREEK
00043824							
436790.03000	3712088.34000	0.46791	143.67	143.67	0.00	PERIOD	CREEK
00043824							
436815.03000	3712088.34000	0.47141	145.31	145.31	0.00	PERIOD	CREEK
00043824							
436840.03000	3712088.34000	0.47615	146.29	146.29	0.00	PERIOD	CREEK
00043824							
436865.03000	3712088.34000	0.48186	146.63	146.63	0.00	PERIOD	CREEK
00043824							
436890.03000	3712088.34000	0.48746	146.89	146.89	0.00	PERIOD	CREEK
00043824							
436915.03000	3712088.34000	0.49479	145.97	147.02	0.00	PERIOD	CREEK
00043824							
437090.03000	3712088.34000	0.74971	102.35	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3712088.34000	0.75431	101.91	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3712088.34000	0.76413	100.60	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3712088.34000	0.80121	94.79	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3712088.34000	0.82501	89.77	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3712088.34000	0.82915	88.26	175.59	0.00	PERIOD	CREEK
00043824							
437240.03000	3712088.34000	0.82830	87.85	175.59	0.00	PERIOD	CREEK
00043824							
436740.03000	3712113.34000	0.45038	141.82	141.82	0.00	PERIOD	CREEK
00043824							
436765.03000	3712113.34000	0.45505	142.72	142.72	0.00	PERIOD	CREEK
00043824							

436790.03000	3712113.34000	0.46043	143.27	143.27	0.00	PERIOD	CREEK	00043824
436815.03000	3712113.34000	0.46475	144.30	144.30	0.00	PERIOD	CREEK	00043824
436840.03000	3712113.34000	0.46855	145.58	145.58	0.00	PERIOD	CREEK	00043824
436865.03000	3712113.34000	0.47288	146.52	146.52	0.00	PERIOD	CREEK	00043824
436890.03000	3712113.34000	0.47795	146.92	146.92	0.00	PERIOD	CREEK	00043824
436915.03000	3712113.34000	0.48432	146.39	147.10	0.00	PERIOD	CREEK	00043824
437090.03000	3712113.34000	0.73433	102.30	175.59	0.00	PERIOD	CREEK	00043824
437115.03000	3712113.34000	0.74487	100.96	175.59	0.00	PERIOD	CREEK	00043824
437140.03000	3712113.34000	0.75038	100.21	175.59	0.00	PERIOD	CREEK	00043824
437165.03000	3712113.34000	0.76676	97.62	175.59	0.00	PERIOD	CREEK	00043824
437190.03000	3712113.34000	0.79722	91.85	175.59	0.00	PERIOD	CREEK	00043824
437215.03000	3712113.34000	0.80858	88.66	175.59	0.00	PERIOD	CREEK	00043824
437240.03000	3712113.34000	0.80998	87.57	175.59	0.00	PERIOD	CREEK	00043824
436765.03000	3712138.34000	0.44745	142.64	142.64	0.00	PERIOD	CREEK	00043824
436790.03000	3712138.34000	0.45216	143.38	143.38	0.00	PERIOD	CREEK	00043824
436815.03000	3712138.34000	0.45748	143.78	143.78	0.00	PERIOD	CREEK	00043824
436840.03000	3712138.34000	0.46208	144.46	144.46	0.00	PERIOD	CREEK	00043824
436865.03000	3712138.34000	0.46648	145.16	145.16	0.00	PERIOD	CREEK	00043824
436890.03000	3712138.34000	0.47123	145.56	145.56	0.00	PERIOD	CREEK	00043824
436915.03000	3712138.34000	0.47704	145.24	145.24	0.00	PERIOD	CREEK	00043824
437065.03000	3712138.34000	0.69714	105.21	175.59	0.00	PERIOD	CREEK	00043824
437090.03000	3712138.34000	0.71811	102.45	175.59	0.00	PERIOD	CREEK	00043824
437115.03000	3712138.34000	0.73625	99.87	175.59	0.00	PERIOD	CREEK	00043824
437140.03000	3712138.34000	0.74572	98.42	175.59	0.00	PERIOD	CREEK	00043824
437165.03000	3712138.34000	0.75144	97.41	175.59	0.00	PERIOD	CREEK	00043824

437190.03000	3712138.34000	0.76819	94.19	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3712138.34000	0.78749	89.43	175.59	0.00	PERIOD	CREEK
00043824							
436815.03000	3712163.34000	0.44967	143.66	143.66	0.00	PERIOD	CREEK
00043824							
436840.03000	3712163.34000	0.45460	144.04	144.04	0.00	PERIOD	CREEK
00043824							
436865.03000	3712163.34000	0.45934	144.42	144.42	0.00	PERIOD	CREEK
00043824							
436890.03000	3712163.34000	0.46402	144.71	144.71	0.00	PERIOD	CREEK
00043824							
436915.03000	3712163.34000	0.46922	144.59	144.59	0.00	PERIOD	CREEK
00043824							
437065.03000	3712163.34000	0.68842	104.44	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3712163.34000	0.70808	101.73	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3712163.34000	0.72874	98.56	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3712163.34000	0.73978	96.69	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3712163.34000	0.74324	95.99	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3712163.34000	0.74906	94.67	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3712163.34000	0.76541	90.65	175.59	0.00	PERIOD	CREEK
00043824							
436840.03000	3712188.34000	0.44775	143.45	143.45	0.00	PERIOD	CREEK
00043824							
436865.03000	3712188.34000	0.45174	144.07	144.07	0.00	PERIOD	CREEK
00043824							
436890.03000	3712188.34000	0.45610	144.40	144.40	0.00	PERIOD	CREEK
00043824							
436915.03000	3712188.34000	0.46079	144.42	144.42	0.00	PERIOD	CREEK
00043824							
437065.03000	3712188.34000	0.68426	102.96	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3712188.34000	0.70001	100.70	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3712188.34000	0.71820	97.73	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3712188.34000	0.72906	95.74	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3712188.34000	0.73440	94.59	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3712188.34000	0.73664	93.90	175.59	0.00	PERIOD	CREEK
00043824							
437215.03000	3712188.34000	0.74640	91.24	175.59	0.00	PERIOD	CREEK
00043824							

437240.03000	3712188.34000	0.75740	87.18	175.59	0.00	PERIOD	CREEK
00043824							
436890.03000	3712213.34000	0.45011	143.28	144.33	0.00	PERIOD	CREEK
00043824							
436915.03000	3712213.34000	0.45419	143.49	144.59	0.00	PERIOD	CREEK
00043824							
436940.03000	3712213.34000	0.46201	141.83	143.95	0.00	PERIOD	CREEK
00043824							
437065.03000	3712213.34000	0.67721	101.89	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3712213.34000	0.68930	100.11	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3712213.34000	0.70280	97.84	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3712213.34000	0.71320	95.86	175.59	0.00	PERIOD	CREEK
00043824							
437165.03000	3712213.34000	0.72166	93.97	175.59	0.00	PERIOD	CREEK
00043824							
437190.03000	3712213.34000	0.72637	92.64	175.59	0.00	PERIOD	CREEK
00043824							
437065.03000	3712238.34000	0.66311	102.03	175.59	0.00	PERIOD	CREEK
00043824							
437090.03000	3712238.34000	0.67226	100.70	175.59	0.00	PERIOD	CREEK
00043824							
437115.03000	3712238.34000	0.68266	98.96	175.59	0.00	PERIOD	CREEK
00043824							
437140.03000	3712238.34000	0.69346	96.90	175.59	0.00	PERIOD	CREEK
00043824							
437683.43000	3710179.48000	3.72998	65.15	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710179.48000	3.48775	64.91	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710204.48000	4.09227	65.30	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710204.48000	3.80317	65.16	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710204.48000	3.54415	65.03	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710229.48000	4.50974	65.45	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710229.48000	4.16757	65.36	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710229.48000	3.85585	65.40	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710229.48000	3.58147	65.40	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710229.48000	3.34382	65.29	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710254.48000	4.99904	65.58	211.60	0.00	PERIOD	CREEK
00043824							

437633.43000	3710254.48000	4.59303	65.51	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710254.48000	4.22969	65.53	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710254.48000	3.90831	65.58	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710254.48000	3.62533	65.59	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710254.48000	3.37120	65.64	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710254.48000	3.14428	65.68	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710279.48000	5.58210	65.63	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710279.48000	5.10257	65.49	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710279.48000	4.67805	65.46	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710279.48000	4.30358	65.47	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710279.48000	3.97296	65.49	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710279.48000	3.68097	65.51	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710279.48000	3.41509	65.64	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710279.48000	3.17529	65.80	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710304.48000	5.70245	65.46	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710304.48000	5.20330	65.35	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710304.48000	4.76184	65.34	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710304.48000	4.37908	65.31	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710304.48000	4.04018	65.31	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710304.48000	3.73787	65.35	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710304.48000	3.46467	65.47	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710304.48000	3.22098	65.60	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710304.48000	3.01319	65.53	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710329.48000	6.40022	65.54	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710329.48000	5.80865	65.34	211.60	0.00	PERIOD	CREEK
00043824							

437608.43000	3710329.48000	5.29525	65.21	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710329.48000	4.84500	65.14	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710329.48000	4.45228	65.07	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710329.48000	4.11015	65.02	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710329.48000	3.79771	65.06	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710329.48000	3.52372	65.10	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710329.48000	3.28063	65.12	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710329.48000	3.05895	65.22	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710329.48000	2.85060	65.46	211.60	0.00	PERIOD	CREEK
00043824							
437533.43000	3710354.48000	7.23281	65.65	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710354.48000	6.50675	65.47	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710354.48000	5.89333	65.31	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710354.48000	5.37289	65.08	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710354.48000	4.93640	64.78	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710354.48000	4.55323	64.46	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710354.48000	4.20770	64.25	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710354.48000	3.89296	64.20	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710354.48000	3.61341	64.17	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710354.48000	3.36340	64.17	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710354.48000	3.12309	64.52	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710354.48000	2.87951	65.31	211.60	0.00	PERIOD	CREEK
00043824							
437833.43000	3710354.48000	2.68582	65.63	211.60	0.00	PERIOD	CREEK
00043824							
437508.43000	3710379.48000	8.21033	65.94	211.60	0.00	PERIOD	CREEK
00043824							
437533.43000	3710379.48000	7.32913	65.68	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710379.48000	6.57862	65.54	211.60	0.00	PERIOD	CREEK
00043824							

437583.43000	3710379.48000	5.93978	65.48	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710379.48000	5.42289	65.14	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710379.48000	5.00103	64.57	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710379.48000	4.60390	64.29	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710379.48000	4.23520	64.33	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710379.48000	3.91867	64.26	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710379.48000	3.64189	64.10	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710379.48000	3.38410	64.19	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710379.48000	3.12767	64.79	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710379.48000	2.88927	65.43	211.60	0.00	PERIOD	CREEK
00043824							
437833.43000	3710379.48000	2.71312	65.39	211.60	0.00	PERIOD	CREEK
00043824							
437508.43000	3710404.48000	8.30306	65.96	211.60	0.00	PERIOD	CREEK
00043824							
437533.43000	3710404.48000	7.39102	65.77	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710404.48000	6.62308	65.70	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710404.48000	5.97781	65.59	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710404.48000	5.47872	65.00	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710404.48000	5.05043	64.38	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710404.48000	4.62784	64.36	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710404.48000	4.24443	64.57	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710404.48000	3.92033	64.58	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710404.48000	3.64018	64.48	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710404.48000	3.37705	64.63	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710404.48000	3.12028	65.12	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710404.48000	2.89818	65.50	211.60	0.00	PERIOD	CREEK
00043824							
437833.43000	3710404.48000	2.71914	65.48	211.60	0.00	PERIOD	CREEK
00043824							

437858.43000	3710404.48000	2.55260	65.56	211.60	0.00	PERIOD	CREEK
00043824							
437483.43000	3710429.48000	9.43494	66.45	211.60	0.00	PERIOD	CREEK
00043824							
437508.43000	3710429.48000	8.34246	66.07	211.60	0.00	PERIOD	CREEK
00043824							
437533.43000	3710429.48000	7.42246	65.92	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710429.48000	6.63943	65.90	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710429.48000	5.99062	65.78	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710429.48000	5.48653	65.18	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710429.48000	5.04143	64.74	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710429.48000	4.59709	64.97	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710429.48000	4.20906	65.22	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710429.48000	3.89059	65.17	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710429.48000	3.61805	64.98	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710429.48000	3.35907	65.04	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710429.48000	3.10938	65.47	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710429.48000	2.89264	65.78	211.60	0.00	PERIOD	CREEK
00043824							
437833.43000	3710429.48000	2.70965	65.84	211.60	0.00	PERIOD	CREEK
00043824							
437858.43000	3710429.48000	2.55071	65.75	211.60	0.00	PERIOD	CREEK
00043824							
437883.43000	3710429.48000	2.39722	65.90	211.60	0.00	PERIOD	CREEK
00043824							
437483.43000	3710454.48000	9.43429	66.61	211.60	0.00	PERIOD	CREEK
00043824							
437508.43000	3710454.48000	8.34114	66.24	211.60	0.00	PERIOD	CREEK
00043824							
437533.43000	3710454.48000	7.41745	66.08	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710454.48000	6.63131	66.08	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710454.48000	5.97662	66.04	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710454.48000	5.44742	65.71	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710454.48000	4.97627	65.55	211.60	0.00	PERIOD	CREEK
00043824							

437658.43000	3710454.48000	4.53642	65.82	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710454.48000	4.16429	65.94	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710454.48000	3.85870	65.72	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710454.48000	3.59778	65.38	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710454.48000	3.34907	65.31	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710454.48000	3.09856	65.76	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710454.48000	2.87918	66.09	211.60	0.00	PERIOD	CREEK
00043824							
437833.43000	3710454.48000	2.69662	66.15	211.60	0.00	PERIOD	CREEK
00043824							
437858.43000	3710454.48000	2.54374	66.00	211.60	0.00	PERIOD	CREEK
00043824							
437883.43000	3710454.48000	2.39995	65.92	211.60	0.00	PERIOD	CREEK
00043824							
437483.43000	3710479.48000	9.39462	66.75	211.60	0.00	PERIOD	CREEK
00043824							
437508.43000	3710479.48000	8.31158	66.34	211.60	0.00	PERIOD	CREEK
00043824							
437533.43000	3710479.48000	7.39299	66.19	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710479.48000	6.61458	66.17	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710479.48000	5.95022	66.22	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710479.48000	5.39194	66.22	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710479.48000	4.91503	66.20	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710479.48000	4.50553	66.15	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710479.48000	4.15806	66.00	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710479.48000	3.85369	65.78	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710479.48000	3.58486	65.56	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710479.48000	3.33489	65.53	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710479.48000	3.09092	65.92	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710479.48000	2.87630	66.15	211.60	0.00	PERIOD	CREEK
00043824							
437833.43000	3710479.48000	2.69827	66.12	211.60	0.00	PERIOD	CREEK
00043824							

437858.43000	3710479.48000	2.53582	66.13	211.60	0.00	PERIOD	CREEK
00043824							
437883.43000	3710479.48000	2.38738	66.17	211.60	0.00	PERIOD	CREEK
00043824							
437908.43000	3710479.48000	2.24790	66.28	211.60	0.00	PERIOD	CREEK
00043824							
437483.43000	3710504.48000	9.19676	67.48	211.60	0.00	PERIOD	CREEK
00043824							
437508.43000	3710504.48000	8.21655	66.65	211.60	0.00	PERIOD	CREEK
00043824							
437533.43000	3710504.48000	7.30638	66.56	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710504.48000	6.54281	66.51	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710504.48000	5.90655	66.39	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710504.48000	5.36790	66.27	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710504.48000	4.89959	66.20	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710504.48000	4.49701	66.10	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710504.48000	4.14817	65.99	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710504.48000	3.83772	65.90	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710504.48000	3.56106	65.83	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710504.48000	3.31063	65.86	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710504.48000	3.08121	66.00	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710504.48000	2.86186	66.31	211.60	0.00	PERIOD	CREEK
00043824							
437833.43000	3710504.48000	2.67431	66.51	211.60	0.00	PERIOD	CREEK
00043824							
437858.43000	3710504.48000	2.51009	66.59	211.60	0.00	PERIOD	CREEK
00043824							
437883.43000	3710504.48000	2.36804	66.52	210.88	0.00	PERIOD	CREEK
00043824							
437908.43000	3710504.48000	2.24395	66.31	208.62	0.00	PERIOD	CREEK
00043824							
437483.43000	3710529.48000	8.52138	70.01	211.60	0.00	PERIOD	CREEK
00043824							
437508.43000	3710529.48000	7.51378	69.99	211.60	0.00	PERIOD	CREEK
00043824							
437533.43000	3710529.48000	6.84846	69.02	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710529.48000	6.36461	67.55	211.60	0.00	PERIOD	CREEK
00043824							

437583.43000	3710529.48000	5.80908	66.92	211.60	0.00	PERIOD	CREEK	00043824
437608.43000	3710529.48000	5.29455	66.67	211.60	0.00	PERIOD	CREEK	00043824
437633.43000	3710529.48000	4.84245	66.52	211.60	0.00	PERIOD	CREEK	00043824
437658.43000	3710529.48000	4.44907	66.37	211.60	0.00	PERIOD	CREEK	00043824
437683.43000	3710529.48000	4.10250	66.29	211.60	0.00	PERIOD	CREEK	00043824
437708.43000	3710529.48000	3.79706	66.20	211.60	0.00	PERIOD	CREEK	00043824
437733.43000	3710529.48000	3.52733	66.11	211.60	0.00	PERIOD	CREEK	00043824
437758.43000	3710529.48000	3.28508	66.06	211.60	0.00	PERIOD	CREEK	00043824
437783.43000	3710529.48000	3.05509	66.23	211.60	0.00	PERIOD	CREEK	00043824
437808.43000	3710529.48000	2.84255	66.53	211.60	0.00	PERIOD	CREEK	00043824
437833.43000	3710529.48000	2.65861	66.68	211.60	0.00	PERIOD	CREEK	00043824
437858.43000	3710529.48000	2.50289	66.61	210.88	0.00	PERIOD	CREEK	00043824
437883.43000	3710529.48000	2.36246	66.53	207.17	0.00	PERIOD	CREEK	00043824
437908.43000	3710529.48000	2.23331	66.46	208.62	0.00	PERIOD	CREEK	00043824
437933.43000	3710529.48000	2.10464	66.66	208.62	0.00	PERIOD	CREEK	00043824
437508.43000	3710554.48000	6.32826	76.09	211.60	0.00	PERIOD	CREEK	00043824
437533.43000	3710554.48000	5.95569	74.12	211.60	0.00	PERIOD	CREEK	00043824
437558.43000	3710554.48000	5.73720	71.34	211.60	0.00	PERIOD	CREEK	00043824
437583.43000	3710554.48000	5.39827	69.64	211.60	0.00	PERIOD	CREEK	00043824
437608.43000	3710554.48000	5.07557	68.27	211.60	0.00	PERIOD	CREEK	00043824
437633.43000	3710554.48000	4.71227	67.53	211.60	0.00	PERIOD	CREEK	00043824
437658.43000	3710554.48000	4.35797	67.11	211.60	0.00	PERIOD	CREEK	00043824
437683.43000	3710554.48000	4.04384	66.69	211.60	0.00	PERIOD	CREEK	00043824
437708.43000	3710554.48000	3.75350	66.47	211.60	0.00	PERIOD	CREEK	00043824
437733.43000	3710554.48000	3.48790	66.38	211.60	0.00	PERIOD	CREEK	00043824

437758.43000	3710554.48000	3.25008	66.32	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710554.48000	3.02523	66.49	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710554.48000	2.82118	66.69	211.60	0.00	PERIOD	CREEK
00043824							
437833.43000	3710554.48000	2.64230	66.80	210.88	0.00	PERIOD	CREEK
00043824							
437858.43000	3710554.48000	2.48517	66.80	207.03	0.00	PERIOD	CREEK
00043824							
437883.43000	3710554.48000	2.34334	66.79	207.17	0.00	PERIOD	CREEK
00043824							
437908.43000	3710554.48000	2.21452	66.75	208.62	0.00	PERIOD	CREEK
00043824							
437933.43000	3710554.48000	2.09847	66.66	208.62	0.00	PERIOD	CREEK
00043824							
437508.43000	3710579.48000	5.21503	82.33	211.60	0.00	PERIOD	CREEK
00043824							
437533.43000	3710579.48000	4.98935	80.09	211.60	0.00	PERIOD	CREEK
00043824							
437558.43000	3710579.48000	4.86144	77.29	211.60	0.00	PERIOD	CREEK
00043824							
437583.43000	3710579.48000	4.73288	74.55	211.60	0.00	PERIOD	CREEK
00043824							
437608.43000	3710579.48000	4.60854	71.81	211.60	0.00	PERIOD	CREEK
00043824							
437633.43000	3710579.48000	4.32788	70.66	211.60	0.00	PERIOD	CREEK
00043824							
437658.43000	3710579.48000	4.06131	69.71	211.60	0.00	PERIOD	CREEK
00043824							
437683.43000	3710579.48000	3.90876	67.96	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710579.48000	3.69642	66.84	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710579.48000	3.44020	66.73	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710579.48000	3.20220	66.77	211.60	0.00	PERIOD	CREEK
00043824							
437783.43000	3710579.48000	2.98280	66.90	211.60	0.00	PERIOD	CREEK
00043824							
437808.43000	3710579.48000	2.79211	66.93	210.88	0.00	PERIOD	CREEK
00043824							
437833.43000	3710579.48000	2.61836	66.99	205.14	0.00	PERIOD	CREEK
00043824							
437858.43000	3710579.48000	2.45914	67.10	207.03	0.00	PERIOD	CREEK
00043824							
437883.43000	3710579.48000	2.32158	67.03	207.17	0.00	PERIOD	CREEK
00043824							
437908.43000	3710579.48000	2.19675	66.94	207.64	0.00	PERIOD	CREEK
00043824							

437933.43000	3710579.48000	2.08695	66.75	208.62	0.00	PERIOD	CREEK
00043824							
437508.43000	3710604.48000	4.68625	85.46	205.14	0.00	PERIOD	CREEK
00043824							
437533.43000	3710604.48000	4.38282	84.15	205.14	0.00	PERIOD	CREEK
00043824							
437558.43000	3710604.48000	4.09968	83.02	205.14	0.00	PERIOD	CREEK
00043824							
437583.43000	3710604.48000	4.02543	80.25	205.14	0.00	PERIOD	CREEK
00043824							
437608.43000	3710604.48000	3.97079	77.33	210.88	0.00	PERIOD	CREEK
00043824							
437633.43000	3710604.48000	3.71507	76.54	205.14	0.00	PERIOD	CREEK
00043824							
437658.43000	3710604.48000	3.57275	74.76	210.88	0.00	PERIOD	CREEK
00043824							
437683.43000	3710604.48000	3.63120	70.64	211.60	0.00	PERIOD	CREEK
00043824							
437708.43000	3710604.48000	3.61267	67.55	211.60	0.00	PERIOD	CREEK
00043824							
437733.43000	3710604.48000	3.37760	67.22	211.60	0.00	PERIOD	CREEK
00043824							
437758.43000	3710604.48000	3.13795	67.39	210.88	0.00	PERIOD	CREEK
00043824							
437783.43000	3710604.48000	2.92661	67.50	205.14	0.00	PERIOD	CREEK
00043824							
437808.43000	3710604.48000	2.74871	67.38	205.14	0.00	PERIOD	CREEK
00043824							
437833.43000	3710604.48000	2.58696	67.27	205.14	0.00	PERIOD	CREEK
00043824							
437858.43000	3710604.48000	2.43285	67.32	207.03	0.00	PERIOD	CREEK
00043824							
437883.43000	3710604.48000	2.30545	67.09	207.17	0.00	PERIOD	CREEK
00043824							
437908.43000	3710604.48000	2.18261	66.99	207.64	0.00	PERIOD	CREEK
00043824							
437933.43000	3710604.48000	2.06577	67.02	208.62	0.00	PERIOD	CREEK
00043824							
437958.43000	3710604.48000	1.95524	67.15	208.62	0.00	PERIOD	CREEK
00043824							
437483.43000	3710629.48000	4.55245	89.73	205.14	0.00	PERIOD	CREEK
00043824							
437508.43000	3710629.48000	4.36263	87.35	205.14	0.00	PERIOD	CREEK
00043824							
437533.43000	3710629.48000	4.18561	85.21	205.14	0.00	PERIOD	CREEK
00043824							
437558.43000	3710629.48000	3.94732	83.87	205.14	0.00	PERIOD	CREEK
00043824							
437583.43000	3710629.48000	3.72120	82.69	205.14	0.00	PERIOD	CREEK
00043824							

437608.43000	3710629.48000	3.51335	81.58	205.14	0.00	PERIOD	CREEK
00043824							
437633.43000	3710629.48000	3.34815	80.22	205.14	0.00	PERIOD	CREEK
00043824							
437658.43000	3710629.48000	3.32265	77.31	205.14	0.00	PERIOD	CREEK
00043824							
437683.43000	3710629.48000	3.41693	72.84	205.14	0.00	PERIOD	CREEK
00043824							
437708.43000	3710629.48000	3.47631	68.77	210.88	0.00	PERIOD	CREEK
00043824							
437733.43000	3710629.48000	3.31099	67.68	210.88	0.00	PERIOD	CREEK
00043824							
437758.43000	3710629.48000	3.08008	67.82	205.14	0.00	PERIOD	CREEK
00043824							
437783.43000	3710629.48000	2.87692	67.89	205.14	0.00	PERIOD	CREEK
00043824							
437808.43000	3710629.48000	2.70800	67.70	205.14	0.00	PERIOD	CREEK
00043824							
437833.43000	3710629.48000	2.56271	67.33	205.14	0.00	PERIOD	CREEK
00043824							
437858.43000	3710629.48000	2.41464	67.31	205.14	0.00	PERIOD	CREEK
00043824							
437883.43000	3710629.48000	2.27870	67.32	207.03	0.00	PERIOD	CREEK
00043824							
437908.43000	3710629.48000	2.14998	67.46	207.64	0.00	PERIOD	CREEK
00043824							
437933.43000	3710629.48000	2.02922	67.64	208.62	0.00	PERIOD	CREEK
00043824							
437958.43000	3710629.48000	1.92884	67.55	208.62	0.00	PERIOD	CREEK
00043824							
437458.43000	3710654.48000	4.58856	92.98	205.14	0.00	PERIOD	CREEK
00043824							
437483.43000	3710654.48000	4.26877	91.34	205.14	0.00	PERIOD	CREEK
00043824							
437508.43000	3710654.48000	4.12327	88.69	205.14	0.00	PERIOD	CREEK
00043824							
437533.43000	3710654.48000	4.02935	85.94	205.14	0.00	PERIOD	CREEK
00043824							
437558.43000	3710654.48000	3.85261	84.17	205.14	0.00	PERIOD	CREEK
00043824							
437583.43000	3710654.48000	3.60000	83.39	205.14	0.00	PERIOD	CREEK
00043824							
437608.43000	3710654.48000	3.37532	82.62	205.14	0.00	PERIOD	CREEK
00043824							
437633.43000	3710654.48000	3.21760	81.32	205.14	0.00	PERIOD	CREEK
00043824							
437658.43000	3710654.48000	3.15859	78.91	205.14	0.00	PERIOD	CREEK
00043824							
437683.43000	3710654.48000	3.25357	74.45	205.14	0.00	PERIOD	CREEK
00043824							

437708.43000	3710654.48000	3.36427	69.59	205.14	0.00	PERIOD	CREEK
00043824							
437733.43000	3710654.48000	3.23996	68.10	205.14	0.00	PERIOD	CREEK
00043824							
437758.43000	3710654.48000	3.02983	68.02	205.14	0.00	PERIOD	CREEK
00043824							
437783.43000	3710654.48000	2.84026	67.96	205.14	0.00	PERIOD	CREEK
00043824							
437808.43000	3710654.48000	2.67258	67.85	205.14	0.00	PERIOD	CREEK
00043824							
437833.43000	3710654.48000	2.52485	67.63	205.14	0.00	PERIOD	CREEK
00043824							
437858.43000	3710654.48000	2.37072	67.81	205.14	0.00	PERIOD	CREEK
00043824							
437883.43000	3710654.48000	2.23463	67.90	207.03	0.00	PERIOD	CREEK
00043824							
437908.43000	3710654.48000	2.11688	67.85	207.17	0.00	PERIOD	CREEK
00043824							
437933.43000	3710654.48000	2.00933	67.77	208.62	0.00	PERIOD	CREEK
00043824							
437958.43000	3710654.48000	1.91321	67.63	208.62	0.00	PERIOD	CREEK
00043824							
437458.43000	3710679.48000	4.38598	93.75	205.14	0.00	PERIOD	CREEK
00043824							
437483.43000	3710679.48000	4.09485	92.06	205.14	0.00	PERIOD	CREEK
00043824							
437508.43000	3710679.48000	3.98839	89.15	205.14	0.00	PERIOD	CREEK
00043824							
437533.43000	3710679.48000	3.92678	86.18	205.14	0.00	PERIOD	CREEK
00043824							
437558.43000	3710679.48000	3.76389	84.38	205.14	0.00	PERIOD	CREEK
00043824							
437583.43000	3710679.48000	3.51067	83.74	205.14	0.00	PERIOD	CREEK
00043824							
437608.43000	3710679.48000	3.28119	83.16	205.14	0.00	PERIOD	CREEK
00043824							
437633.43000	3710679.48000	3.10751	82.18	205.14	0.00	PERIOD	CREEK
00043824							
437658.43000	3710679.48000	3.03141	80.08	205.14	0.00	PERIOD	CREEK
00043824							
437683.43000	3710679.48000	3.15760	75.17	205.14	0.00	PERIOD	CREEK
00043824							
437708.43000	3710679.48000	3.30366	69.71	205.14	0.00	PERIOD	CREEK
00043824							
437733.43000	3710679.48000	3.17951	68.32	205.14	0.00	PERIOD	CREEK
00043824							
437758.43000	3710679.48000	2.98017	68.18	205.14	0.00	PERIOD	CREEK
00043824							
437783.43000	3710679.48000	2.79242	68.19	205.14	0.00	PERIOD	CREEK
00043824							

437808.43000	3710679.48000	2.62686	68.11	205.14	0.00	PERIOD	CREEK
00043824							
437833.43000	3710679.48000	2.48232	67.91	205.14	0.00	PERIOD	CREEK
00043824							
437858.43000	3710679.48000	2.33692	68.00	205.14	0.00	PERIOD	CREEK
00043824							
437883.43000	3710679.48000	2.20780	68.02	207.03	0.00	PERIOD	CREEK
00043824							
437908.43000	3710679.48000	2.09287	67.96	207.17	0.00	PERIOD	CREEK
00043824							
437933.43000	3710679.48000	1.98466	67.96	208.62	0.00	PERIOD	CREEK
00043824							
437958.43000	3710679.48000	1.88588	67.93	208.62	0.00	PERIOD	CREEK
00043824							
437983.43000	3710679.48000	1.79119	68.00	208.62	0.00	PERIOD	CREEK
00043824							
437458.43000	3710704.48000	4.23790	94.03	205.14	0.00	PERIOD	CREEK
00043824							
437483.43000	3710704.48000	3.97255	92.30	205.14	0.00	PERIOD	CREEK
00043824							
437508.43000	3710704.48000	3.89107	89.25	205.14	0.00	PERIOD	CREEK
00043824							
437533.43000	3710704.48000	3.83546	86.29	205.14	0.00	PERIOD	CREEK
00043824							
437558.43000	3710704.48000	3.66653	84.65	205.14	0.00	PERIOD	CREEK
00043824							
437583.43000	3710704.48000	3.42014	84.08	205.14	0.00	PERIOD	CREEK
00043824							
437608.43000	3710704.48000	3.19168	83.63	205.14	0.00	PERIOD	CREEK
00043824							
437633.43000	3710704.48000	3.00643	82.93	205.14	0.00	PERIOD	CREEK
00043824							
437658.43000	3710704.48000	2.95082	80.62	205.14	0.00	PERIOD	CREEK
00043824							
437683.43000	3710704.48000	3.12392	74.97	205.14	0.00	PERIOD	CREEK
00043824							
437708.43000	3710704.48000	3.26738	69.49	205.14	0.00	PERIOD	CREEK
00043824							
437733.43000	3710704.48000	3.11637	68.49	205.14	0.00	PERIOD	CREEK
00043824							
437758.43000	3710704.48000	2.92386	68.37	205.14	0.00	PERIOD	CREEK
00043824							
437783.43000	3710704.48000	2.73918	68.43	205.14	0.00	PERIOD	CREEK
00043824							
437808.43000	3710704.48000	2.57967	68.36	205.14	0.00	PERIOD	CREEK
00043824							
437833.43000	3710704.48000	2.44234	68.12	205.14	0.00	PERIOD	CREEK
00043824							
437858.43000	3710704.48000	2.30536	68.13	205.14	0.00	PERIOD	CREEK
00043824							

437883.43000	3710704.48000	2.17821	68.18	207.03	0.00	PERIOD	CREEK
00043824							
437908.43000	3710704.48000	2.06230	68.21	207.17	0.00	PERIOD	CREEK
00043824							
437933.43000	3710704.48000	1.95421	68.28	208.62	0.00	PERIOD	CREEK
00043824							
437958.43000	3710704.48000	1.85918	68.23	208.62	0.00	PERIOD	CREEK
00043824							
437983.43000	3710704.48000	1.77538	68.05	208.62	0.00	PERIOD	CREEK
00043824							
437458.43000	3710729.48000	4.13194	93.89	205.14	0.00	PERIOD	CREEK
00043824							
437483.43000	3710729.48000	3.85971	92.45	205.14	0.00	PERIOD	CREEK
00043824							
437508.43000	3710729.48000	3.77094	89.57	205.14	0.00	PERIOD	CREEK
00043824							
437533.43000	3710729.48000	3.71542	86.67	205.14	0.00	PERIOD	CREEK
00043824							
437558.43000	3710729.48000	3.55369	85.07	205.14	0.00	PERIOD	CREEK
00043824							
437583.43000	3710729.48000	3.32216	84.49	205.14	0.00	PERIOD	CREEK
00043824							
437608.43000	3710729.48000	3.10431	84.06	205.14	0.00	PERIOD	CREEK
00043824							
437633.43000	3710729.48000	2.93004	83.34	205.14	0.00	PERIOD	CREEK
00043824							
437658.43000	3710729.48000	2.92310	80.36	205.14	0.00	PERIOD	CREEK
00043824							
437683.43000	3710729.48000	3.12824	74.11	205.14	0.00	PERIOD	CREEK
00043824							
437708.43000	3710729.48000	3.21791	69.36	205.14	0.00	PERIOD	CREEK
00043824							
437733.43000	3710729.48000	3.04421	68.77	205.14	0.00	PERIOD	CREEK
00043824							
437758.43000	3710729.48000	2.85696	68.70	205.14	0.00	PERIOD	CREEK
00043824							
437783.43000	3710729.48000	2.68524	68.68	205.14	0.00	PERIOD	CREEK
00043824							
437808.43000	3710729.48000	2.53110	68.60	205.14	0.00	PERIOD	CREEK
00043824							
437833.43000	3710729.48000	2.40124	68.30	205.14	0.00	PERIOD	CREEK
00043824							
437858.43000	3710729.48000	2.26558	68.37	205.14	0.00	PERIOD	CREEK
00043824							
437883.43000	3710729.48000	2.13836	68.52	198.31	0.00	PERIOD	CREEK
00043824							
437908.43000	3710729.48000	2.02566	68.57	207.03	0.00	PERIOD	CREEK
00043824							
437933.43000	3710729.48000	1.92453	68.54	207.64	0.00	PERIOD	CREEK
00043824							

437958.43000	3710729.48000	1.83440	68.40	208.62	0.00	PERIOD	CREEK
00043824							
437983.43000	3710729.48000	1.75485	68.19	208.62	0.00	PERIOD	CREEK
00043824							
437458.43000	3710754.48000	4.08565	93.11	205.14	0.00	PERIOD	CREEK
00043824							
437483.43000	3710754.48000	3.75184	92.55	205.14	0.00	PERIOD	CREEK
00043824							
437508.43000	3710754.48000	3.62429	90.19	205.14	0.00	PERIOD	CREEK
00043824							
437533.43000	3710754.48000	3.55309	87.52	205.14	0.00	PERIOD	CREEK
00043824							
437558.43000	3710754.48000	3.41763	85.76	205.14	0.00	PERIOD	CREEK
00043824							
437583.43000	3710754.48000	3.22119	84.93	205.14	0.00	PERIOD	CREEK
00043824							
437608.43000	3710754.48000	3.02272	84.40	205.14	0.00	PERIOD	CREEK
00043824							
437633.43000	3710754.48000	2.89323	83.15	205.14	0.00	PERIOD	CREEK
00043824							
437658.43000	3710754.48000	2.93818	79.37	205.14	0.00	PERIOD	CREEK
00043824							
437683.43000	3710754.48000	3.11312	73.41	205.14	0.00	PERIOD	CREEK
00043824							
437708.43000	3710754.48000	3.13189	69.64	205.14	0.00	PERIOD	CREEK
00043824							
437733.43000	3710754.48000	2.96038	69.23	205.14	0.00	PERIOD	CREEK
00043824							
437758.43000	3710754.48000	2.77369	69.30	205.14	0.00	PERIOD	CREEK
00043824							
437783.43000	3710754.48000	2.61181	69.25	205.14	0.00	PERIOD	CREEK
00043824							
437808.43000	3710754.48000	2.47273	68.98	205.14	0.00	PERIOD	CREEK
00043824							
437833.43000	3710754.48000	2.35426	68.56	205.14	0.00	PERIOD	CREEK
00043824							
437858.43000	3710754.48000	2.21976	68.72	198.31	0.00	PERIOD	CREEK
00043824							
437883.43000	3710754.48000	2.10211	68.73	198.31	0.00	PERIOD	CREEK
00043824							
437908.43000	3710754.48000	2.00148	68.57	207.03	0.00	PERIOD	CREEK
00043824							
437933.43000	3710754.48000	1.90560	68.45	207.64	0.00	PERIOD	CREEK
00043824							
437958.43000	3710754.48000	1.81262	68.48	208.62	0.00	PERIOD	CREEK
00043824							
437983.43000	3710754.48000	1.72646	68.51	208.62	0.00	PERIOD	CREEK
00043824							
438008.43000	3710754.48000	1.64647	68.54	208.62	0.00	PERIOD	CREEK
00043824							

437458.43000	3710779.48000	4.18157	90.85	205.14	0.00	PERIOD	CREEK
00043824							
437483.43000	3710779.48000	3.65388	92.53	205.14	0.00	PERIOD	CREEK
00043824							
437508.43000	3710779.48000	3.43984	91.31	205.14	0.00	PERIOD	CREEK
00043824							
437533.43000	3710779.48000	3.35911	88.82	205.14	0.00	PERIOD	CREEK
00043824							
437558.43000	3710779.48000	3.26609	86.68	205.14	0.00	PERIOD	CREEK
00043824							
437583.43000	3710779.48000	3.11718	85.41	205.14	0.00	PERIOD	CREEK
00043824							
437608.43000	3710779.48000	2.97772	84.20	205.14	0.00	PERIOD	CREEK
00043824							
437633.43000	3710779.48000	2.99440	80.82	205.14	0.00	PERIOD	CREEK
00043824							
437658.43000	3710779.48000	3.14116	75.33	205.14	0.00	PERIOD	CREEK
00043824							
437683.43000	3710779.48000	3.16291	71.49	205.14	0.00	PERIOD	CREEK
00043824							
437708.43000	3710779.48000	3.03916	70.02	205.14	0.00	PERIOD	CREEK
00043824							
437733.43000	3710779.48000	2.86533	69.73	205.14	0.00	PERIOD	CREEK
00043824							
437758.43000	3710779.48000	2.70796	69.50	205.14	0.00	PERIOD	CREEK
00043824							
437783.43000	3710779.48000	2.56297	69.28	205.14	0.00	PERIOD	CREEK
00043824							
437808.43000	3710779.48000	2.42764	69.06	205.14	0.00	PERIOD	CREEK
00043824							
437833.43000	3710779.48000	2.30567	68.80	205.14	0.00	PERIOD	CREEK
00043824							
437858.43000	3710779.48000	2.18333	68.79	198.31	0.00	PERIOD	CREEK
00043824							
437883.43000	3710779.48000	2.07300	68.73	198.31	0.00	PERIOD	CREEK
00043824							
437908.43000	3710779.48000	1.96632	68.79	207.03	0.00	PERIOD	CREEK
00043824							
437933.43000	3710779.48000	1.86680	68.88	207.17	0.00	PERIOD	CREEK
00043824							
437958.43000	3710779.48000	1.77603	68.93	208.62	0.00	PERIOD	CREEK
00043824							
437983.43000	3710779.48000	1.69758	68.81	208.62	0.00	PERIOD	CREEK
00043824							
438008.43000	3710779.48000	1.62887	68.57	208.62	0.00	PERIOD	CREEK
00043824							
437458.43000	3710804.48000	4.25422	88.81	205.14	0.00	PERIOD	CREEK
00043824							
437483.43000	3710804.48000	3.60181	91.93	205.14	0.00	PERIOD	CREEK
00043824							

437508.43000	3710804.48000	3.27586	92.29	205.14	0.00	PERIOD	CREEK	00043824
437533.43000	3710804.48000	3.16668	90.25	205.14	0.00	PERIOD	CREEK	00043824
437558.43000	3710804.48000	3.11407	87.68	205.14	0.00	PERIOD	CREEK	00043824
437583.43000	3710804.48000	3.00873	85.96	205.14	0.00	PERIOD	CREEK	00043824
437608.43000	3710804.48000	2.93302	83.93	205.14	0.00	PERIOD	CREEK	00043824
437633.43000	3710804.48000	3.04031	79.12	205.14	0.00	PERIOD	CREEK	00043824
437658.43000	3710804.48000	3.18689	73.40	205.14	0.00	PERIOD	CREEK	00043824
437683.43000	3710804.48000	3.12333	70.85	205.14	0.00	PERIOD	CREEK	00043824
437708.43000	3710804.48000	2.96080	70.19	205.14	0.00	PERIOD	CREEK	00043824
437733.43000	3710804.48000	2.78428	70.12	205.14	0.00	PERIOD	CREEK	00043824
437758.43000	3710804.48000	2.62813	69.95	205.14	0.00	PERIOD	CREEK	00043824
437783.43000	3710804.48000	2.48787	69.74	205.14	0.00	PERIOD	CREEK	00043824
437808.43000	3710804.48000	2.36109	69.56	205.14	0.00	PERIOD	CREEK	00043824
437833.43000	3710804.48000	2.25104	69.20	198.31	0.00	PERIOD	CREEK	00043824
437858.43000	3710804.48000	2.14131	68.98	198.31	0.00	PERIOD	CREEK	00043824
437883.43000	3710804.48000	2.02931	69.07	198.31	0.00	PERIOD	CREEK	00043824
437908.43000	3710804.48000	1.92804	69.10	204.67	0.00	PERIOD	CREEK	00043824
437933.43000	3710804.48000	1.83644	69.06	207.17	0.00	PERIOD	CREEK	00043824
437958.43000	3710804.48000	1.75313	68.97	208.62	0.00	PERIOD	CREEK	00043824
437983.43000	3710804.48000	1.67557	68.88	208.62	0.00	PERIOD	CREEK	00043824
438008.43000	3710804.48000	1.60272	68.82	208.62	0.00	PERIOD	CREEK	00043824
438033.43000	3710804.48000	1.52905	68.95	208.62	0.00	PERIOD	CREEK	00043824
437458.43000	3710829.48000	4.19432	87.93	205.14	0.00	PERIOD	CREEK	00043824
437483.43000	3710829.48000	3.56705	91.04	205.14	0.00	PERIOD	CREEK	00043824
437508.43000	3710829.48000	3.16879	92.56	205.14	0.00	PERIOD	CREEK	00043824

437533.43000	3710829.48000	3.02168	91.17	205.14	0.00	PERIOD	CREEK	00043824
437558.43000	3710829.48000	2.98058	88.50	205.14	0.00	PERIOD	CREEK	00043824
437583.43000	3710829.48000	2.90418	86.47	205.14	0.00	PERIOD	CREEK	00043824
437608.43000	3710829.48000	2.86893	83.89	205.14	0.00	PERIOD	CREEK	00043824
437633.43000	3710829.48000	2.97810	78.95	205.14	0.00	PERIOD	CREEK	00043824
437658.43000	3710829.48000	3.06626	74.07	205.14	0.00	PERIOD	CREEK	00043824
437683.43000	3710829.48000	3.01481	71.40	205.14	0.00	PERIOD	CREEK	00043824
437708.43000	3710829.48000	2.87905	70.40	205.14	0.00	PERIOD	CREEK	00043824
437733.43000	3710829.48000	2.71000	70.37	205.14	0.00	PERIOD	CREEK	00043824
437758.43000	3710829.48000	2.55531	70.35	205.14	0.00	PERIOD	CREEK	00043824
437783.43000	3710829.48000	2.42301	70.10	205.14	0.00	PERIOD	CREEK	00043824
437808.43000	3710829.48000	2.30141	69.85	204.69	0.00	PERIOD	CREEK	00043824
437833.43000	3710829.48000	2.19852	69.48	198.31	0.00	PERIOD	CREEK	00043824
437858.43000	3710829.48000	2.09761	69.20	198.31	0.00	PERIOD	CREEK	00043824
437883.43000	3710829.48000	1.98828	69.32	198.31	0.00	PERIOD	CREEK	00043824
437908.43000	3710829.48000	1.89649	69.20	198.31	0.00	PERIOD	CREEK	00043824
437933.43000	3710829.48000	1.80843	69.14	207.03	0.00	PERIOD	CREEK	00043824
437958.43000	3710829.48000	1.72449	69.16	207.64	0.00	PERIOD	CREEK	00043824
437983.43000	3710829.48000	1.64461	69.25	208.62	0.00	PERIOD	CREEK	00043824
438008.43000	3710829.48000	1.56933	69.33	208.62	0.00	PERIOD	CREEK	00043824
438033.43000	3710829.48000	1.50592	69.20	208.62	0.00	PERIOD	CREEK	00043824
437458.43000	3710854.48000	4.00591	88.25	205.14	0.00	PERIOD	CREEK	00043824
437483.43000	3710854.48000	3.51262	90.28	205.14	0.00	PERIOD	CREEK	00043824
437508.43000	3710854.48000	3.11387	92.05	205.14	0.00	PERIOD	CREEK	00043824
437533.43000	3710854.48000	2.92988	91.35	204.69	0.00	PERIOD	CREEK	00043824

437558.43000	3710854.48000	2.86846	89.05	204.69	0.00	PERIOD	CREEK	00043824
437583.43000	3710854.48000	2.79307	87.10	204.69	0.00	PERIOD	CREEK	00043824
437608.43000	3710854.48000	2.75660	84.60	205.14	0.00	PERIOD	CREEK	00043824
437633.43000	3710854.48000	2.79520	80.80	205.14	0.00	PERIOD	CREEK	00043824
437658.43000	3710854.48000	2.81346	77.21	205.14	0.00	PERIOD	CREEK	00043824
437683.43000	3710854.48000	2.84179	73.26	205.14	0.00	PERIOD	CREEK	00043824
437708.43000	3710854.48000	2.78513	70.86	205.14	0.00	PERIOD	CREEK	00043824
437733.43000	3710854.48000	2.63926	70.52	205.14	0.00	PERIOD	CREEK	00043824
437758.43000	3710854.48000	2.49044	70.55	205.14	0.00	PERIOD	CREEK	00043824
437783.43000	3710854.48000	2.36465	70.30	204.69	0.00	PERIOD	CREEK	00043824
437808.43000	3710854.48000	2.24983	70.02	185.02	0.00	PERIOD	CREEK	00043824
437833.43000	3710854.48000	2.14271	69.77	198.31	0.00	PERIOD	CREEK	00043824
437858.43000	3710854.48000	2.04662	69.53	198.31	0.00	PERIOD	CREEK	00043824
437883.43000	3710854.48000	1.94973	69.46	198.31	0.00	PERIOD	CREEK	00043824
437908.43000	3710854.48000	1.86139	69.34	198.31	0.00	PERIOD	CREEK	00043824
437933.43000	3710854.48000	1.77102	69.45	207.03	0.00	PERIOD	CREEK	00043824
437958.43000	3710854.48000	1.68613	69.58	207.17	0.00	PERIOD	CREEK	00043824
437983.43000	3710854.48000	1.60655	69.71	208.62	0.00	PERIOD	CREEK	00043824
438008.43000	3710854.48000	1.53310	69.84	208.62	0.00	PERIOD	CREEK	00043824
438033.43000	3710854.48000	1.46991	69.77	208.62	0.00	PERIOD	CREEK	00043824
438058.43000	3710854.48000	1.39193	70.50	208.62	0.00	PERIOD	CREEK	00043824
437458.43000	3710879.48000	3.82239	88.52	205.14	0.00	PERIOD	CREEK	00043824
437483.43000	3710879.48000	3.40954	90.03	205.14	0.00	PERIOD	CREEK	00043824
437508.43000	3710879.48000	3.05935	91.44	204.69	0.00	PERIOD	CREEK	00043824
437533.43000	3710879.48000	2.86070	91.14	180.70	0.00	PERIOD	CREEK	00043824

437558.43000	3710879.48000	2.76433	89.49	180.70	0.00	PERIOD	CREEK
00043824							
437583.43000	3710879.48000	2.65252	88.27	88.27	0.00	PERIOD	CREEK
00043824							
437608.43000	3710879.48000	2.56481	86.78	87.88	0.00	PERIOD	CREEK
00043824							
437633.43000	3710879.48000	2.52009	84.59	88.36	0.00	PERIOD	CREEK
00043824							
437658.43000	3710879.48000	2.49017	82.13	89.51	0.00	PERIOD	CREEK
00043824							
437683.43000	3710879.48000	2.60005	76.73	205.14	0.00	PERIOD	CREEK
00043824							
437708.43000	3710879.48000	2.67334	71.75	205.14	0.00	PERIOD	CREEK
00043824							
437733.43000	3710879.48000	2.56820	70.66	205.14	0.00	PERIOD	CREEK
00043824							
437758.43000	3710879.48000	2.43146	70.58	205.14	0.00	PERIOD	CREEK
00043824							
437783.43000	3710879.48000	2.30194	70.60	148.59	0.00	PERIOD	CREEK
00043824							
437808.43000	3710879.48000	2.18771	70.47	183.78	0.00	PERIOD	CREEK
00043824							
437833.43000	3710879.48000	2.08040	70.39	185.48	0.00	PERIOD	CREEK
00043824							
437858.43000	3710879.48000	1.98884	70.06	198.31	0.00	PERIOD	CREEK
00043824							
437883.43000	3710879.48000	1.90532	69.70	198.31	0.00	PERIOD	CREEK
00043824							
437908.43000	3710879.48000	1.81030	69.89	198.31	0.00	PERIOD	CREEK
00043824							
437933.43000	3710879.48000	1.72042	70.16	198.31	0.00	PERIOD	CREEK
00043824							
437958.43000	3710879.48000	1.64678	70.05	207.03	0.00	PERIOD	CREEK
00043824							
437983.43000	3710879.48000	1.57914	69.89	208.62	0.00	PERIOD	CREEK
00043824							
438008.43000	3710879.48000	1.50586	70.14	208.62	0.00	PERIOD	CREEK
00043824							
438033.43000	3710879.48000	1.43330	70.56	208.62	0.00	PERIOD	CREEK
00043824							
438058.43000	3710879.48000	1.36886	70.82	208.62	0.00	PERIOD	CREEK
00043824							
438083.43000	3710879.48000	1.30818	71.09	208.62	0.00	PERIOD	CREEK
00043824							
437483.43000	3710904.48000	3.48386	87.34	205.14	0.00	PERIOD	CREEK
00043824							
437508.43000	3710904.48000	3.03265	90.31	204.69	0.00	PERIOD	CREEK
00043824							
437533.43000	3710904.48000	2.78513	90.97	180.70	0.00	PERIOD	CREEK
00043824							

437558.43000	3710904.48000	2.66018	89.94	180.70	0.00	PERIOD	CREEK	00043824
437583.43000	3710904.48000	2.53960	89.04	89.04	0.00	PERIOD	CREEK	00043824
437608.43000	3710904.48000	2.41670	88.38	88.38	0.00	PERIOD	CREEK	00043824
437633.43000	3710904.48000	2.31802	87.43	87.43	0.00	PERIOD	CREEK	00043824
437658.43000	3710904.48000	2.28448	85.22	87.30	0.00	PERIOD	CREEK	00043824
437683.43000	3710904.48000	2.39987	79.68	99.30	0.00	PERIOD	CREEK	00043824
437708.43000	3710904.48000	2.54110	73.20	205.14	0.00	PERIOD	CREEK	00043824
437733.43000	3710904.48000	2.48715	71.05	205.14	0.00	PERIOD	CREEK	00043824
437758.43000	3710904.48000	2.36130	70.89	136.36	0.00	PERIOD	CREEK	00043824
437783.43000	3710904.48000	2.23459	71.03	148.59	0.00	PERIOD	CREEK	00043824
437808.43000	3710904.48000	2.12683	70.89	149.68	0.00	PERIOD	CREEK	00043824
437833.43000	3710904.48000	2.03106	70.62	185.02	0.00	PERIOD	CREEK	00043824
437858.43000	3710904.48000	1.94611	70.21	198.31	0.00	PERIOD	CREEK	00043824
437883.43000	3710904.48000	1.86316	69.93	198.31	0.00	PERIOD	CREEK	00043824
437908.43000	3710904.48000	1.77153	70.17	198.31	0.00	PERIOD	CREEK	00043824
437933.43000	3710904.48000	1.68876	70.31	198.31	0.00	PERIOD	CREEK	00043824
437958.43000	3710904.48000	1.61907	70.15	207.03	0.00	PERIOD	CREEK	00043824
437983.43000	3710904.48000	1.54968	70.16	207.17	0.00	PERIOD	CREEK	00043824
438008.43000	3710904.48000	1.47125	70.74	208.62	0.00	PERIOD	CREEK	00043824
438033.43000	3710904.48000	1.40032	71.20	208.62	0.00	PERIOD	CREEK	00043824
438058.43000	3710904.48000	1.34034	71.37	208.62	0.00	PERIOD	CREEK	00043824
438083.43000	3710904.48000	1.28868	71.32	208.62	0.00	PERIOD	CREEK	00043824
438108.43000	3710904.48000	1.23714	71.41	208.62	0.00	PERIOD	CREEK	00043824
437508.43000	3710929.48000	3.03173	88.66	204.69	0.00	PERIOD	CREEK	00043824
437533.43000	3710929.48000	2.70734	90.79	180.70	0.00	PERIOD	CREEK	00043824

437558.43000	3710929.48000	2.55255	90.48	90.48	0.00	PERIOD	CREEK	00043824
437583.43000	3710929.48000	2.42718	89.86	89.86	0.00	PERIOD	CREEK	00043824
437608.43000	3710929.48000	2.30659	89.36	89.36	0.00	PERIOD	CREEK	00043824
437633.43000	3710929.48000	2.19864	88.80	88.80	0.00	PERIOD	CREEK	00043824
437658.43000	3710929.48000	2.16387	86.73	88.71	0.00	PERIOD	CREEK	00043824
437683.43000	3710929.48000	2.26655	81.40	99.30	0.00	PERIOD	CREEK	00043824
437708.43000	3710929.48000	2.39598	75.12	100.26	0.00	PERIOD	CREEK	00043824
437733.43000	3710929.48000	2.39025	71.90	180.70	0.00	PERIOD	CREEK	00043824
437758.43000	3710929.48000	2.29300	71.16	136.36	0.00	PERIOD	CREEK	00043824
437783.43000	3710929.48000	2.17989	71.10	148.59	0.00	PERIOD	CREEK	00043824
437808.43000	3710929.48000	2.07721	70.97	149.68	0.00	PERIOD	CREEK	00043824
437833.43000	3710929.48000	1.98360	70.78	185.02	0.00	PERIOD	CREEK	00043824
437858.43000	3710929.48000	1.89692	70.57	198.31	0.00	PERIOD	CREEK	00043824
437883.43000	3710929.48000	1.81301	70.47	198.31	0.00	PERIOD	CREEK	00043824
437908.43000	3710929.48000	1.73358	70.41	198.31	0.00	PERIOD	CREEK	00043824
437933.43000	3710929.48000	1.65754	70.42	198.31	0.00	PERIOD	CREEK	00043824
437958.43000	3710929.48000	1.58098	70.65	198.31	0.00	PERIOD	CREEK	00043824
437983.43000	3710929.48000	1.50825	70.92	207.03	0.00	PERIOD	CREEK	00043824
438008.43000	3710929.48000	1.44143	71.13	207.64	0.00	PERIOD	CREEK	00043824
438033.43000	3710929.48000	1.38074	71.25	208.62	0.00	PERIOD	CREEK	00043824
438058.43000	3710929.48000	1.32133	71.48	208.62	0.00	PERIOD	CREEK	00043824
438083.43000	3710929.48000	1.26710	71.63	208.62	0.00	PERIOD	CREEK	00043824
438108.43000	3710929.48000	1.21880	71.64	208.62	0.00	PERIOD	CREEK	00043824
438133.43000	3710929.48000	1.17110	71.76	208.62	0.00	PERIOD	CREEK	00043824
437558.43000	3710954.48000	2.44107	91.14	91.14	0.00	PERIOD	CREEK	00043824

437583.43000	3710954.48000	2.31229	90.81	90.81	0.00	PERIOD	CREEK	00043824
437608.43000	3710954.48000	2.20099	90.33	90.33	0.00	PERIOD	CREEK	00043824
437633.43000	3710954.48000	2.09640	89.90	89.90	0.00	PERIOD	CREEK	00043824
437658.43000	3710954.48000	2.03033	88.71	90.66	0.00	PERIOD	CREEK	00043824
437683.43000	3710954.48000	2.05392	85.31	97.50	0.00	PERIOD	CREEK	00043824
437708.43000	3710954.48000	2.13749	80.22	99.81	0.00	PERIOD	CREEK	00043824
437733.43000	3710954.48000	2.22124	74.85	100.71	0.00	PERIOD	CREEK	00043824
437758.43000	3710954.48000	2.21506	71.74	136.36	0.00	PERIOD	CREEK	00043824
437783.43000	3710954.48000	2.12112	71.29	136.36	0.00	PERIOD	CREEK	00043824
437808.43000	3710954.48000	2.02116	71.25	149.68	0.00	PERIOD	CREEK	00043824
437833.43000	3710954.48000	1.93037	71.13	183.78	0.00	PERIOD	CREEK	00043824
437858.43000	3710954.48000	1.84704	70.96	185.02	0.00	PERIOD	CREEK	00043824
437883.43000	3710954.48000	1.76751	70.85	198.31	0.00	PERIOD	CREEK	00043824
437908.43000	3710954.48000	1.69515	70.66	198.31	0.00	PERIOD	CREEK	00043824
437933.43000	3710954.48000	1.62288	70.65	198.31	0.00	PERIOD	CREEK	00043824
437958.43000	3710954.48000	1.54795	70.94	198.31	0.00	PERIOD	CREEK	00043824
437983.43000	3710954.48000	1.47580	71.31	207.03	0.00	PERIOD	CREEK	00043824
438008.43000	3710954.48000	1.41386	71.42	207.17	0.00	PERIOD	CREEK	00043824
438033.43000	3710954.48000	1.35925	71.36	208.62	0.00	PERIOD	CREEK	00043824
438058.43000	3710954.48000	1.30510	71.43	208.62	0.00	PERIOD	CREEK	00043824
438083.43000	3710954.48000	1.25126	71.64	208.62	0.00	PERIOD	CREEK	00043824
438108.43000	3710954.48000	1.20261	71.74	208.62	0.00	PERIOD	CREEK	00043824
438133.43000	3710954.48000	1.15363	72.00	208.62	0.00	PERIOD	CREEK	00043824
438158.43000	3710954.48000	1.10609	72.33	208.62	0.00	PERIOD	CREEK	00043824
437583.43000	3710979.48000	2.19797	91.86	91.86	0.00	PERIOD	CREEK	00043824

437608.43000	3710979.48000	2.09084	91.51	91.51	0.00	PERIOD	CREEK	00043824
437633.43000	3710979.48000	1.99009	91.21	91.21	0.00	PERIOD	CREEK	00043824
437658.43000	3710979.48000	1.89069	91.08	91.08	0.00	PERIOD	CREEK	00043824
437683.43000	3710979.48000	1.82208	90.29	94.05	0.00	PERIOD	CREEK	00043824
437708.43000	3710979.48000	1.84098	87.07	99.30	0.00	PERIOD	CREEK	00043824
437733.43000	3710979.48000	1.99619	79.73	100.26	0.00	PERIOD	CREEK	00043824
437758.43000	3710979.48000	2.11786	72.98	136.36	0.00	PERIOD	CREEK	00043824
437783.43000	3710979.48000	2.05971	71.58	136.36	0.00	PERIOD	CREEK	00043824
437808.43000	3710979.48000	1.96615	71.51	149.68	0.00	PERIOD	CREEK	00043824
437833.43000	3710979.48000	1.87878	71.44	149.68	0.00	PERIOD	CREEK	00043824
437858.43000	3710979.48000	1.80024	71.25	185.02	0.00	PERIOD	CREEK	00043824
437883.43000	3710979.48000	1.72562	71.10	198.31	0.00	PERIOD	CREEK	00043824
437908.43000	3710979.48000	1.65516	70.97	198.31	0.00	PERIOD	CREEK	00043824
437933.43000	3710979.48000	1.58397	71.05	198.31	0.00	PERIOD	CREEK	00043824
437958.43000	3710979.48000	1.51872	71.06	198.31	0.00	PERIOD	CREEK	00043824
437983.43000	3710979.48000	1.45250	71.29	198.31	0.00	PERIOD	CREEK	00043824
438008.43000	3710979.48000	1.39190	71.44	207.03	0.00	PERIOD	CREEK	00043824
438033.43000	3710979.48000	1.33894	71.39	208.62	0.00	PERIOD	CREEK	00043824
438058.43000	3710979.48000	1.28777	71.40	208.62	0.00	PERIOD	CREEK	00043824
438083.43000	3710979.48000	1.23560	71.61	208.62	0.00	PERIOD	CREEK	00043824
438108.43000	3710979.48000	1.18671	71.80	208.62	0.00	PERIOD	CREEK	00043824
438133.43000	3710979.48000	1.13623	72.22	208.62	0.00	PERIOD	CREEK	00043824
438158.43000	3710979.48000	1.08898	72.62	208.62	0.00	PERIOD	CREEK	00043824
438183.43000	3710979.48000	1.04626	72.90	208.62	0.00	PERIOD	CREEK	00043824
437583.43000	3711004.48000	2.08711	92.97	92.97	0.00	PERIOD	CREEK	00043824

437608.43000	3711004.48000	1.97902	92.88	92.88	0.00	PERIOD	CREEK	00043824
437633.43000	3711004.48000	1.88011	92.77	92.77	0.00	PERIOD	CREEK	00043824
437658.43000	3711004.48000	1.77769	92.98	92.98	0.00	PERIOD	CREEK	00043824
437683.43000	3711004.48000	1.66495	93.76	93.76	0.00	PERIOD	CREEK	00043824
437708.43000	3711004.48000	1.61729	92.71	95.79	0.00	PERIOD	CREEK	00043824
437733.43000	3711004.48000	1.76440	85.42	99.81	0.00	PERIOD	CREEK	00043824
437758.43000	3711004.48000	1.98804	75.41	101.95	0.00	PERIOD	CREEK	00043824
437783.43000	3711004.48000	1.99400	72.05	136.36	0.00	PERIOD	CREEK	00043824
437808.43000	3711004.48000	1.91828	71.53	149.68	0.00	PERIOD	CREEK	00043824
437833.43000	3711004.48000	1.83483	71.48	149.68	0.00	PERIOD	CREEK	00043824
437858.43000	3711004.48000	1.75659	71.43	183.78	0.00	PERIOD	CREEK	00043824
437883.43000	3711004.48000	1.68341	71.37	187.89	0.00	PERIOD	CREEK	00043824
437908.43000	3711004.48000	1.61322	71.37	198.31	0.00	PERIOD	CREEK	00043824
437933.43000	3711004.48000	1.54425	71.50	198.31	0.00	PERIOD	CREEK	00043824
437958.43000	3711004.48000	1.49012	71.14	198.31	0.00	PERIOD	CREEK	00043824
437983.43000	3711004.48000	1.43096	71.16	198.31	0.00	PERIOD	CREEK	00043824
438008.43000	3711004.48000	1.37333	71.27	207.03	0.00	PERIOD	CREEK	00043824
438033.43000	3711004.48000	1.32072	71.29	207.64	0.00	PERIOD	CREEK	00043824
438058.43000	3711004.48000	1.26852	71.44	208.62	0.00	PERIOD	CREEK	00043824
438083.43000	3711004.48000	1.21658	71.73	208.62	0.00	PERIOD	CREEK	00043824
438108.43000	3711004.48000	1.16886	71.94	208.62	0.00	PERIOD	CREEK	00043824
438133.43000	3711004.48000	1.12125	72.29	208.62	0.00	PERIOD	CREEK	00043824
438158.43000	3711004.48000	1.07349	72.80	208.62	0.00	PERIOD	CREEK	00043824
438183.43000	3711004.48000	1.03127	73.13	208.62	0.00	PERIOD	CREEK	00043824
438208.43000	3711004.48000	0.99269	73.37	208.62	0.00	PERIOD	CREEK	00043824

437608.43000	3711029.48000	1.87772	94.15	94.15	0.00	PERIOD	CREEK	00043824
437633.43000	3711029.48000	1.78320	94.15	94.15	0.00	PERIOD	CREEK	00043824
437658.43000	3711029.48000	1.68616	94.45	94.45	0.00	PERIOD	CREEK	00043824
437683.43000	3711029.48000	1.58434	95.16	95.16	0.00	PERIOD	CREEK	00043824
437708.43000	3711029.48000	1.52044	94.82	95.79	0.00	PERIOD	CREEK	00043824
437733.43000	3711029.48000	1.58835	89.97	99.81	0.00	PERIOD	CREEK	00043824
437758.43000	3711029.48000	1.79501	80.24	101.69	0.00	PERIOD	CREEK	00043824
437783.43000	3711029.48000	1.90120	73.56	102.67	0.00	PERIOD	CREEK	00043824
437808.43000	3711029.48000	1.86661	71.70	148.59	0.00	PERIOD	CREEK	00043824
437833.43000	3711029.48000	1.78813	71.63	149.68	0.00	PERIOD	CREEK	00043824
437858.43000	3711029.48000	1.70856	71.80	149.68	0.00	PERIOD	CREEK	00043824
437883.43000	3711029.48000	1.63586	71.88	185.02	0.00	PERIOD	CREEK	00043824
437908.43000	3711029.48000	1.56971	71.86	198.31	0.00	PERIOD	CREEK	00043824
437933.43000	3711029.48000	1.51088	71.68	198.31	0.00	PERIOD	CREEK	00043824
437958.43000	3711029.48000	1.45872	71.34	198.31	0.00	PERIOD	CREEK	00043824
437983.43000	3711029.48000	1.39818	71.55	198.31	0.00	PERIOD	CREEK	00043824
438008.43000	3711029.48000	1.34516	71.55	198.31	0.00	PERIOD	CREEK	00043824
438033.43000	3711029.48000	1.29865	71.36	207.03	0.00	PERIOD	CREEK	00043824
438058.43000	3711029.48000	1.24813	71.52	208.62	0.00	PERIOD	CREEK	00043824
438083.43000	3711029.48000	1.19559	71.94	208.62	0.00	PERIOD	CREEK	00043824
438108.43000	3711029.48000	1.14934	72.16	208.62	0.00	PERIOD	CREEK	00043824
438133.43000	3711029.48000	1.10690	72.30	208.62	0.00	PERIOD	CREEK	00043824
438158.43000	3711029.48000	1.06223	72.71	208.62	0.00	PERIOD	CREEK	00043824
438183.43000	3711029.48000	1.01685	73.31	208.62	0.00	PERIOD	CREEK	00043824
438208.43000	3711029.48000	0.97864	73.60	208.62	0.00	PERIOD	CREEK	00043824

438233.43000	3711029.48000	0.94427	73.76	208.62	0.00	PERIOD	CREEK
00043824							
437608.43000	3711054.48000	1.78644	95.31	95.31	0.00	PERIOD	CREEK
00043824							
437633.43000	3711054.48000	1.70436	95.15	95.15	0.00	PERIOD	CREEK
00043824							
437658.43000	3711054.48000	1.61665	95.37	95.37	0.00	PERIOD	CREEK
00043824							
437683.43000	3711054.48000	1.52583	95.93	95.93	0.00	PERIOD	CREEK
00043824							
437708.43000	3711054.48000	1.44578	96.35	96.35	0.00	PERIOD	CREEK
00043824							
437733.43000	3711054.48000	1.41958	94.89	99.30	0.00	PERIOD	CREEK
00043824							
437758.43000	3711054.48000	1.53942	87.94	100.26	0.00	PERIOD	CREEK
00043824							
437783.43000	3711054.48000	1.72606	78.30	102.22	0.00	PERIOD	CREEK
00043824							
437808.43000	3711054.48000	1.78609	73.05	136.36	0.00	PERIOD	CREEK
00043824							
437833.43000	3711054.48000	1.73997	71.86	149.68	0.00	PERIOD	CREEK
00043824							
437858.43000	3711054.48000	1.66873	71.85	149.68	0.00	PERIOD	CREEK
00043824							
437883.43000	3711054.48000	1.60002	71.91	183.78	0.00	PERIOD	CREEK
00043824							
437908.43000	3711054.48000	1.53802	71.84	189.82	0.00	PERIOD	CREEK
00043824							
437933.43000	3711054.48000	1.48178	71.66	198.31	0.00	PERIOD	CREEK
00043824							
437958.43000	3711054.48000	1.42797	71.51	198.31	0.00	PERIOD	CREEK
00043824							
437983.43000	3711054.48000	1.36940	71.75	198.31	0.00	PERIOD	CREEK
00043824							
438008.43000	3711054.48000	1.31608	71.88	198.31	0.00	PERIOD	CREEK
00043824							
438033.43000	3711054.48000	1.27079	71.73	207.03	0.00	PERIOD	CREEK
00043824							
438058.43000	3711054.48000	1.22800	71.57	207.64	0.00	PERIOD	CREEK
00043824							
438083.43000	3711054.48000	1.18098	71.78	208.62	0.00	PERIOD	CREEK
00043824							
438108.43000	3711054.48000	1.13259	72.21	208.62	0.00	PERIOD	CREEK
00043824							
438133.43000	3711054.48000	1.08954	72.47	208.62	0.00	PERIOD	CREEK
00043824							
438158.43000	3711054.48000	1.04948	72.68	208.62	0.00	PERIOD	CREEK
00043824							
438183.43000	3711054.48000	1.00770	73.13	208.62	0.00	PERIOD	CREEK
00043824							

438208.43000	3711054.48000	0.96839	73.56	208.62	0.00	PERIOD	CREEK
00043824							
438233.43000	3711054.48000	0.93334	73.83	208.62	0.00	PERIOD	CREEK
00043824							
437633.43000	3711079.48000	1.62647	96.26	96.26	0.00	PERIOD	CREEK
00043824							
437658.43000	3711079.48000	1.54282	96.56	96.56	0.00	PERIOD	CREEK
00043824							
437683.43000	3711079.48000	1.45896	97.10	97.10	0.00	PERIOD	CREEK
00043824							
437708.43000	3711079.48000	1.37548	97.88	97.88	0.00	PERIOD	CREEK
00043824							
437733.43000	3711079.48000	1.31572	97.92	97.92	0.00	PERIOD	CREEK
00043824							
437758.43000	3711079.48000	1.35126	94.05	99.81	0.00	PERIOD	CREEK
00043824							
437783.43000	3711079.48000	1.51745	84.89	101.69	0.00	PERIOD	CREEK
00043824							
437808.43000	3711079.48000	1.64605	76.97	102.67	0.00	PERIOD	CREEK
00043824							
437833.43000	3711079.48000	1.66556	73.26	148.51	0.00	PERIOD	CREEK
00043824							
437858.43000	3711079.48000	1.61822	72.39	149.68	0.00	PERIOD	CREEK
00043824							
437883.43000	3711079.48000	1.55515	72.36	173.48	0.00	PERIOD	CREEK
00043824							
437908.43000	3711079.48000	1.49762	72.23	189.82	0.00	PERIOD	CREEK
00043824							
437933.43000	3711079.48000	1.44521	72.00	198.31	0.00	PERIOD	CREEK
00043824							
437958.43000	3711079.48000	1.39497	71.80	198.31	0.00	PERIOD	CREEK
00043824							
437983.43000	3711079.48000	1.34314	71.82	198.31	0.00	PERIOD	CREEK
00043824							
438008.43000	3711079.48000	1.29196	71.95	198.31	0.00	PERIOD	CREEK
00043824							
438033.43000	3711079.48000	1.24522	71.98	198.31	0.00	PERIOD	CREEK
00043824							
438058.43000	3711079.48000	1.20486	71.78	207.03	0.00	PERIOD	CREEK
00043824							
438083.43000	3711079.48000	1.16395	71.73	208.62	0.00	PERIOD	CREEK
00043824							
438108.43000	3711079.48000	1.11832	72.09	208.62	0.00	PERIOD	CREEK
00043824							
438133.43000	3711079.48000	1.07503	72.45	208.62	0.00	PERIOD	CREEK
00043824							
438158.43000	3711079.48000	1.03665	72.63	208.62	0.00	PERIOD	CREEK
00043824							
438183.43000	3711079.48000	0.99639	73.06	208.62	0.00	PERIOD	CREEK
00043824							

437633.43000	3711104.48000	1.55347	97.36	97.36	0.00	PERIOD	CREEK	00043824
437658.43000	3711104.48000	1.47593	97.65	97.65	0.00	PERIOD	CREEK	00043824
437683.43000	3711104.48000	1.39968	98.11	98.11	0.00	PERIOD	CREEK	00043824
437708.43000	3711104.48000	1.31988	98.96	98.96	0.00	PERIOD	CREEK	00043824
437733.43000	3711104.48000	1.25649	99.34	99.34	0.00	PERIOD	CREEK	00043824
437758.43000	3711104.48000	1.23833	97.80	97.80	0.00	PERIOD	CREEK	00043824
437783.43000	3711104.48000	1.32679	91.54	100.71	0.00	PERIOD	CREEK	00043824
437808.43000	3711104.48000	1.47081	82.81	102.22	0.00	PERIOD	CREEK	00043824
437833.43000	3711104.48000	1.55576	76.37	102.67	0.00	PERIOD	CREEK	00043824
437858.43000	3711104.48000	1.54840	73.89	149.68	0.00	PERIOD	CREEK	00043824
437883.43000	3711104.48000	1.50377	73.17	149.68	0.00	PERIOD	CREEK	00043824
437908.43000	3711104.48000	1.45635	72.70	189.82	0.00	PERIOD	CREEK	00043824
437933.43000	3711104.48000	1.40780	72.41	189.82	0.00	PERIOD	CREEK	00043824
437958.43000	3711104.48000	1.36189	72.11	198.31	0.00	PERIOD	CREEK	00043824
437983.43000	3711104.48000	1.31628	71.92	198.31	0.00	PERIOD	CREEK	00043824
438008.43000	3711104.48000	1.26955	71.92	198.31	0.00	PERIOD	CREEK	00043824
438033.43000	3711104.48000	1.22251	72.07	198.31	0.00	PERIOD	CREEK	00043824
438058.43000	3711104.48000	1.18102	72.03	207.03	0.00	PERIOD	CREEK	00043824
438083.43000	3711104.48000	1.14386	71.85	207.17	0.00	PERIOD	CREEK	00043824
438108.43000	3711104.48000	1.10398	71.95	208.62	0.00	PERIOD	CREEK	00043824
438133.43000	3711104.48000	1.06280	72.26	208.62	0.00	PERIOD	CREEK	00043824
438158.43000	3711104.48000	1.02258	72.64	208.62	0.00	PERIOD	CREEK	00043824
437633.43000	3711129.48000	1.51474	97.33	97.33	0.00	PERIOD	CREEK	00043824
437658.43000	3711129.48000	1.44475	97.47	97.47	0.00	PERIOD	CREEK	00043824
437683.43000	3711129.48000	1.37247	97.90	97.90	0.00	PERIOD	CREEK	00043824

437708.43000	3711129.48000	1.29191	98.92	98.92	0.00	PERIOD	CREEK	00043824
437733.43000	3711129.48000	1.22248	99.71	99.71	0.00	PERIOD	CREEK	00043824
437758.43000	3711129.48000	1.17835	99.49	99.49	0.00	PERIOD	CREEK	00043824
437783.43000	3711129.48000	1.18754	96.74	100.02	0.00	PERIOD	CREEK	00043824
437808.43000	3711129.48000	1.29055	89.57	101.95	0.00	PERIOD	CREEK	00043824
437833.43000	3711129.48000	1.41116	81.42	102.67	0.00	PERIOD	CREEK	00043824
437858.43000	3711129.48000	1.45093	76.86	102.67	0.00	PERIOD	CREEK	00043824
437883.43000	3711129.48000	1.43901	74.73	149.68	0.00	PERIOD	CREEK	00043824
437908.43000	3711129.48000	1.41404	73.27	189.82	0.00	PERIOD	CREEK	00043824
437933.43000	3711129.48000	1.37444	72.64	189.82	0.00	PERIOD	CREEK	00043824
437958.43000	3711129.48000	1.33145	72.30	198.31	0.00	PERIOD	CREEK	00043824
437983.43000	3711129.48000	1.28823	72.09	198.31	0.00	PERIOD	CREEK	00043824
438008.43000	3711129.48000	1.24523	71.99	198.31	0.00	PERIOD	CREEK	00043824
438033.43000	3711129.48000	1.20094	72.09	198.31	0.00	PERIOD	CREEK	00043824
438058.43000	3711129.48000	1.15879	72.19	198.31	0.00	PERIOD	CREEK	00043824
438083.43000	3711129.48000	1.12271	72.03	207.03	0.00	PERIOD	CREEK	00043824
438108.43000	3711129.48000	1.08681	71.97	208.62	0.00	PERIOD	CREEK	00043824
438133.43000	3711129.48000	1.04703	72.28	208.62	0.00	PERIOD	CREEK	00043824
438158.43000	3711129.48000	1.00464	72.90	208.62	0.00	PERIOD	CREEK	00043824
437633.43000	3711154.48000	1.60020	92.73	98.27	0.00	PERIOD	CREEK	00043824
437658.43000	3711154.48000	1.51399	93.39	99.16	0.00	PERIOD	CREEK	00043824
437683.43000	3711154.48000	1.41268	94.90	99.16	0.00	PERIOD	CREEK	00043824
437708.43000	3711154.48000	1.30509	97.05	97.05	0.00	PERIOD	CREEK	00043824
437733.43000	3711154.48000	1.20556	99.29	99.29	0.00	PERIOD	CREEK	00043824
437758.43000	3711154.48000	1.14070	100.21	100.21	0.00	PERIOD	CREEK	00043824

437783.43000	3711154.48000	1.10797	99.64	100.02	0.00	PERIOD	CREEK	00043824
437808.43000	3711154.48000	1.13154	96.16	100.71	0.00	PERIOD	CREEK	00043824
437833.43000	3711154.48000	1.24302	88.22	102.22	0.00	PERIOD	CREEK	00043824
437858.43000	3711154.48000	1.31974	81.85	102.67	0.00	PERIOD	CREEK	00043824
437883.43000	3711154.48000	1.34472	77.97	103.27	0.00	PERIOD	CREEK	00043824
437908.43000	3711154.48000	1.36133	74.46	173.48	0.00	PERIOD	CREEK	00043824
437933.43000	3711154.48000	1.34533	72.66	189.82	0.00	PERIOD	CREEK	00043824
437958.43000	3711154.48000	1.30586	72.23	196.95	0.00	PERIOD	CREEK	00043824
437983.43000	3711154.48000	1.26045	72.26	198.31	0.00	PERIOD	CREEK	00043824
438008.43000	3711154.48000	1.21620	72.35	198.31	0.00	PERIOD	CREEK	00043824
438033.43000	3711154.48000	1.17786	72.20	198.31	0.00	PERIOD	CREEK	00043824
438058.43000	3711154.48000	1.13957	72.16	198.31	0.00	PERIOD	CREEK	00043824
438083.43000	3711154.48000	1.10273	72.14	198.31	0.00	PERIOD	CREEK	00043824
438108.43000	3711154.48000	1.06372	72.38	207.03	0.00	PERIOD	CREEK	00043824
438133.43000	3711154.48000	1.02130	72.98	208.62	0.00	PERIOD	CREEK	00043824
437633.43000	3711179.48000	1.74582	85.77	101.06	0.00	PERIOD	CREEK	00043824
437658.43000	3711179.48000	1.64413	86.87	101.06	0.00	PERIOD	CREEK	00043824
437683.43000	3711179.48000	1.51083	89.50	101.06	0.00	PERIOD	CREEK	00043824
437708.43000	3711179.48000	1.36132	93.26	100.71	0.00	PERIOD	CREEK	00043824
437733.43000	3711179.48000	1.21209	97.72	100.26	0.00	PERIOD	CREEK	00043824
437758.43000	3711179.48000	1.11619	100.30	100.30	0.00	PERIOD	CREEK	00043824
437783.43000	3711179.48000	1.07125	100.49	100.49	0.00	PERIOD	CREEK	00043824
437808.43000	3711179.48000	1.04745	99.61	100.58	0.00	PERIOD	CREEK	00043824
437833.43000	3711179.48000	1.07063	96.11	101.69	0.00	PERIOD	CREEK	00043824
437858.43000	3711179.48000	1.14972	89.52	102.67	0.00	PERIOD	CREEK	00043824

437883.43000	3711179.48000	1.22231	83.11	102.67	0.00	PERIOD	CREEK
00043824							
437908.43000	3711179.48000	1.28305	77.19	103.27	0.00	PERIOD	CREEK
00043824							
437933.43000	3711179.48000	1.30338	73.44	189.82	0.00	PERIOD	CREEK
00043824							
437958.43000	3711179.48000	1.27181	72.67	196.09	0.00	PERIOD	CREEK
00043824							
437983.43000	3711179.48000	1.22971	72.63	196.95	0.00	PERIOD	CREEK
00043824							
438008.43000	3711179.48000	1.19033	72.54	198.31	0.00	PERIOD	CREEK
00043824							
438033.43000	3711179.48000	1.15489	72.31	198.31	0.00	PERIOD	CREEK
00043824							
438058.43000	3711179.48000	1.11755	72.31	198.31	0.00	PERIOD	CREEK
00043824							
438083.43000	3711179.48000	1.07557	72.74	198.31	0.00	PERIOD	CREEK
00043824							
437633.43000	3711204.48000	1.74906	83.64	101.59	0.00	PERIOD	CREEK
00043824							
437658.43000	3711204.48000	1.62863	85.67	101.59	0.00	PERIOD	CREEK
00043824							
437683.43000	3711204.48000	1.50166	88.27	101.59	0.00	PERIOD	CREEK
00043824							
437708.43000	3711204.48000	1.37785	91.11	101.50	0.00	PERIOD	CREEK
00043824							
437733.43000	3711204.48000	1.22870	95.63	101.06	0.00	PERIOD	CREEK
00043824							
437758.43000	3711204.48000	1.10279	99.81	99.81	0.00	PERIOD	CREEK
00043824							
437783.43000	3711204.48000	1.04291	100.94	100.94	0.00	PERIOD	CREEK
00043824							
437808.43000	3711204.48000	1.00307	101.10	101.10	0.00	PERIOD	CREEK
00043824							
437833.43000	3711204.48000	0.98151	100.25	101.69	0.00	PERIOD	CREEK
00043824							
437858.43000	3711204.48000	1.00543	96.64	101.95	0.00	PERIOD	CREEK
00043824							
437883.43000	3711204.48000	1.10393	88.58	102.67	0.00	PERIOD	CREEK
00043824							
437958.43000	3711204.48000	1.23935	73.06	196.09	0.00	PERIOD	CREEK
00043824							
437983.43000	3711204.48000	1.20412	72.71	196.95	0.00	PERIOD	CREEK
00043824							
438008.43000	3711204.48000	1.16767	72.54	198.31	0.00	PERIOD	CREEK
00043824							
438033.43000	3711204.48000	1.12984	72.57	198.31	0.00	PERIOD	CREEK
00043824							
438058.43000	3711204.48000	1.08825	72.97	198.31	0.00	PERIOD	CREEK
00043824							

437633.43000	3711229.48000	1.65702	85.34	101.06	0.00	PERIOD	CREEK
00043824							
437658.43000	3711229.48000	1.52418	88.22	101.06	0.00	PERIOD	CREEK
00043824							
437683.43000	3711229.48000	1.40743	90.74	101.06	0.00	PERIOD	CREEK
00043824							
437708.43000	3711229.48000	1.32763	91.92	101.06	0.00	PERIOD	CREEK
00043824							
437733.43000	3711229.48000	1.23298	94.09	101.06	0.00	PERIOD	CREEK
00043824							
437758.43000	3711229.48000	1.10205	98.62	98.62	0.00	PERIOD	CREEK
00043824							
437783.43000	3711229.48000	1.02110	101.05	101.05	0.00	PERIOD	CREEK
00043824							
437808.43000	3711229.48000	0.97726	101.56	101.56	0.00	PERIOD	CREEK
00043824							
437833.43000	3711229.48000	0.94060	101.77	101.77	0.00	PERIOD	CREEK
00043824							
437858.43000	3711229.48000	0.92740	100.52	100.52	0.00	PERIOD	CREEK
00043824							
437883.43000	3711229.48000	1.02895	91.90	102.67	0.00	PERIOD	CREEK
00043824							
437958.43000	3711229.48000	1.20982	73.31	196.09	0.00	PERIOD	CREEK
00043824							
437983.43000	3711229.48000	1.17791	72.85	196.95	0.00	PERIOD	CREEK
00043824							
438008.43000	3711229.48000	1.14044	72.86	196.95	0.00	PERIOD	CREEK
00043824							
437633.43000	3711254.48000	1.52821	88.90	99.30	0.00	PERIOD	CREEK
00043824							
437658.43000	3711254.48000	1.39879	92.03	99.30	0.00	PERIOD	CREEK
00043824							
437683.43000	3711254.48000	1.28817	94.71	98.47	0.00	PERIOD	CREEK
00043824							
437708.43000	3711254.48000	1.23062	95.16	98.47	0.00	PERIOD	CREEK
00043824							
437733.43000	3711254.48000	1.19559	94.62	101.06	0.00	PERIOD	CREEK
00043824							
437758.43000	3711254.48000	1.09445	97.79	100.93	0.00	PERIOD	CREEK
00043824							
437783.43000	3711254.48000	1.00290	100.97	100.97	0.00	PERIOD	CREEK
00043824							
437808.43000	3711254.48000	0.95808	101.64	101.64	0.00	PERIOD	CREEK
00043824							
437833.43000	3711254.48000	0.92041	102.01	102.01	0.00	PERIOD	CREEK
00043824							
437858.43000	3711254.48000	0.89626	101.57	101.57	0.00	PERIOD	CREEK
00043824							
437958.43000	3711254.48000	1.17630	73.87	189.82	0.00	PERIOD	CREEK
00043824							

437983.43000	3711254.48000	1.14633	73.39	196.95	0.00	PERIOD	CREEK	00043824
437633.43000	3711279.48000	1.41811	92.03	97.85	0.00	PERIOD	CREEK	00043824
437658.43000	3711279.48000	1.31207	94.49	96.50	0.00	PERIOD	CREEK	00043824
437683.43000	3711279.48000	1.21437	96.92	96.92	0.00	PERIOD	CREEK	00043824
437708.43000	3711279.48000	1.14033	98.49	98.49	0.00	PERIOD	CREEK	00043824
437733.43000	3711279.48000	1.09812	98.55	98.55	0.00	PERIOD	CREEK	00043824
437758.43000	3711279.48000	1.04981	99.11	99.11	0.00	PERIOD	CREEK	00043824
437783.43000	3711279.48000	0.98461	100.92	100.92	0.00	PERIOD	CREEK	00043824
437808.43000	3711279.48000	0.93950	101.71	101.71	0.00	PERIOD	CREEK	00043824
437833.43000	3711279.48000	0.90116	102.22	102.22	0.00	PERIOD	CREEK	00043824
437858.43000	3711279.48000	0.87331	102.12	102.12	0.00	PERIOD	CREEK	00043824
437633.43000	3711304.48000	1.35416	93.36	97.71	0.00	PERIOD	CREEK	00043824
437658.43000	3711304.48000	1.25054	96.01	96.01	0.00	PERIOD	CREEK	00043824
437683.43000	3711304.48000	1.16845	97.92	97.92	0.00	PERIOD	CREEK	00043824
437708.43000	3711304.48000	1.10244	99.26	99.26	0.00	PERIOD	CREEK	00043824
437733.43000	3711304.48000	1.05466	99.78	99.78	0.00	PERIOD	CREEK	00043824
437758.43000	3711304.48000	1.00974	100.30	100.30	0.00	PERIOD	CREEK	00043824
437783.43000	3711304.48000	0.96460	101.01	101.01	0.00	PERIOD	CREEK	00043824
437808.43000	3711304.48000	0.92151	101.77	101.77	0.00	PERIOD	CREEK	00043824
437833.43000	3711304.48000	0.88461	102.27	102.27	0.00	PERIOD	CREEK	00043824
437858.43000	3711304.48000	0.85218	102.59	102.59	0.00	PERIOD	CREEK	00043824
437633.43000	3711329.48000	1.29145	94.83	97.71	0.00	PERIOD	CREEK	00043824
437658.43000	3711329.48000	1.19710	97.31	97.31	0.00	PERIOD	CREEK	00043824
437683.43000	3711329.48000	1.13395	98.42	98.42	0.00	PERIOD	CREEK	00043824
437708.43000	3711329.48000	1.07447	99.55	99.55	0.00	PERIOD	CREEK	00043824

437733.43000	3711329.48000	1.02418	100.35	100.35	0.00	PERIOD	CREEK	00043824
437758.43000	3711329.48000	0.98068	100.91	100.91	0.00	PERIOD	CREEK	00043824
437783.43000	3711329.48000	0.94383	101.19	101.19	0.00	PERIOD	CREEK	00043824
437808.43000	3711329.48000	0.90439	101.80	101.80	0.00	PERIOD	CREEK	00043824
437833.43000	3711329.48000	0.86951	102.24	102.24	0.00	PERIOD	CREEK	00043824
437733.43000	3711354.48000	1.00056	100.56	100.56	0.00	PERIOD	CREEK	00043824
437758.43000	3711354.48000	0.95592	101.31	101.31	0.00	PERIOD	CREEK	00043824
437783.43000	3711354.48000	0.92312	101.41	101.41	0.00	PERIOD	CREEK	00043824
437808.43000	3711354.48000	0.89068	101.61	101.61	0.00	PERIOD	CREEK	00043824
437833.43000	3711354.48000	0.85839	101.93	101.93	0.00	PERIOD	CREEK	00043824
437758.43000	3711379.48000	0.93679	101.38	101.38	0.00	PERIOD	CREEK	00043824
437783.43000	3711379.48000	0.90610	101.41	101.41	0.00	PERIOD	CREEK	00043824
437808.43000	3711379.48000	0.87991	101.22	101.22	0.00	PERIOD	CREEK	00043824
437783.43000	3711404.48000	0.89490	101.01	101.01	0.00	PERIOD	CREEK	00043824
437352.80000	3710298.32000	18.62451	66.56	211.60	0.00	PERIOD	CREEK	00043824
437364.80000	3710261.08000	15.69108	65.73	211.60	0.00	PERIOD	CREEK	00043824
437370.47000	3710234.58000	14.21073	65.38	211.60	0.00	PERIOD	CREEK	00043824
437383.73000	3710196.71000	12.05881	65.10	211.60	0.00	PERIOD	CREEK	00043824
437398.24000	3710177.15000	10.69834	65.13	211.60	0.00	PERIOD	CREEK	00043824
437407.08000	3710152.54000	9.69740	65.03	211.60	0.00	PERIOD	CREEK	00043824
437413.39000	3710127.30000	8.89955	64.87	211.60	0.00	PERIOD	CREEK	00043824
437414.65000	3710097.64000	8.27544	64.50	211.60	0.00	PERIOD	CREEK	00043824
437446.20000	3710120.99000	7.71208	64.76	211.60	0.00	PERIOD	CREEK	00043824
437475.86000	3710096.38000	6.61812	64.18	211.60	0.00	PERIOD	CREEK	00043824
437442.42000	3710073.66000	7.08820	64.07	211.60	0.00	PERIOD	CREEK	00043824

437427.27000	3710057.25000	7.19842	63.82	211.60	0.00	PERIOD	CREEK	00043824
437568.00000	3710023.80000	4.41647	63.09	211.60	0.00	PERIOD	CREEK	00043824
437943.05000	3709307.74000	1.01915	57.71	211.60	0.00	PERIOD	CREEK	00043824
437913.21000	3709239.69000	0.97368	57.67	211.60	0.00	PERIOD	CREEK	00043824
437984.83000	3709244.46000	0.93023	58.28	211.60	0.00	PERIOD	CREEK	00043824
437865.45000	3709754.21000	1.73754	62.59	211.60	0.00	PERIOD	CREEK	00043824
437610.89000	3710065.05000	4.12033	64.35	211.60	0.00	PERIOD	CREEK	00043824
437666.99000	3711609.31000	0.92534	97.97	97.97	0.00	PERIOD	CREEK	00043824
437645.92000	3711651.45000	0.91718	97.96	97.96	0.00	PERIOD	CREEK	00043824
437616.42000	3711707.64000	0.92677	95.90	95.90	0.00	PERIOD	CREEK	00043824
437777.95000	3711567.18000	0.83291	98.28	98.28	0.00	PERIOD	CREEK	00043824
437797.61000	3711488.52000	0.81791	101.83	101.83	0.00	PERIOD	CREEK	00043824
437846.78000	3711506.78000	0.76030	102.01	102.01	0.00	PERIOD	CREEK	00043824
437808.85000	3711541.89000	0.81019	98.94	98.94	0.00	PERIOD	CREEK	00043824
437828.52000	3711579.82000	0.77767	98.38	98.38	0.00	PERIOD	CREEK	00043824
437748.45000	3711664.09000	0.81086	97.71	97.71	0.00	PERIOD	CREEK	00043824
437769.52000	3711643.02000	0.80127	97.92	97.92	0.00	PERIOD	CREEK	00043824
437811.66000	3711612.12000	0.77757	98.18	98.18	0.00	PERIOD	CREEK	00043824
437922.22000	3708984.42000	0.75347	57.04	211.60	0.00	PERIOD	CREEK	00043824
437952.42000	3709000.81000	0.75697	58.21	211.60	0.00	PERIOD	CREEK	00043824
437801.45000	3709225.11000	1.02886	53.58	211.60	0.00	PERIOD	CREEK	00043824
437789.37000	3709199.23000	1.00598	52.85	211.60	0.00	PERIOD	CREEK	00043824
437782.47000	3709175.07000	0.98269	52.93	211.60	0.00	PERIOD	CREEK	00043824
437750.55000	3709163.00000	0.98518	52.24	211.60	0.00	PERIOD	CREEK	00043824
437755.73000	3709108.65000	0.92471	54.23	211.60	0.00	PERIOD	CREEK	00043824

437730.71000	3709112.10000	0.93872	53.95	211.60	0.00	PERIOD	CREEK
00043824							
437758.31000	3709081.91000	0.89668	54.52	211.60	0.00	PERIOD	CREEK
00043824							
437747.96000	3709062.06000	0.88114	54.49	211.60	0.00	PERIOD	CREEK
00043824							
437741.06000	3709035.32000	0.85803	54.41	211.60	0.00	PERIOD	CREEK
00043824							
437716.90000	3709059.48000	0.88955	54.23	211.60	0.00	PERIOD	CREEK
00043824							
437716.90000	3709096.57000	0.92773	54.13	211.60	0.00	PERIOD	CREEK
00043824							
436945.50000	3712239.57000	0.46884	136.24	155.14	0.00	PERIOD	CREEK
00043824							
436912.81000	3712076.12000	0.49931	145.89	147.02	0.00	PERIOD	CREEK
00043824							
436855.61000	3712046.16000	0.49764	145.42	146.28	0.00	PERIOD	CREEK
00043824							
436792.95000	3711953.54000	0.52215	141.92	175.59	0.00	PERIOD	CREEK
00043824							
436803.85000	3711841.85000	0.57074	144.24	175.59	0.00	PERIOD	CREEK
00043824							
436727.57000	3711741.05000	0.57597	151.14	175.59	0.00	PERIOD	CREEK
00043824							
436683.98000	3711680.65000	0.58010	158.59	175.59	0.00	PERIOD	CREEK
00043824							
436659.80000	3711610.97000	0.60528	162.87	175.59	0.00	PERIOD	CREEK
00043824							
436689.67000	3711518.54000	0.68166	163.84	175.30	0.00	PERIOD	CREEK
00043824							
436692.51000	3711396.24000	0.78409	164.32	168.73	0.00	PERIOD	CREEK
00043824							
436671.18000	3711309.50000	0.85159	165.12	165.12	0.00	PERIOD	CREEK
00043824							
436634.21000	3711224.18000	0.90844	165.94	165.94	0.00	PERIOD	CREEK
00043824							
436615.72000	3711201.42000	0.91505	166.12	166.12	0.00	PERIOD	CREEK
00043824							
436551.73000	3711198.58000	0.85612	165.29	165.29	0.00	PERIOD	CREEK
00043824							
436540.35000	3711180.09000	0.86392	164.44	164.44	0.00	PERIOD	CREEK
00043824							
436506.22000	3711060.64000	0.98542	136.87	186.78	0.00	PERIOD	CREEK
00043824							
436476.36000	3711057.80000	0.95295	136.94	186.78	0.00	PERIOD	CREEK
00043824							
436439.92000	3710984.24000	0.97361	139.10	186.89	0.00	PERIOD	CREEK
00043824							
436348.21000	3710946.05000	0.88265	147.03	182.89	0.00	PERIOD	CREEK
00043824							

436363.06000	3710878.80000	0.94172	158.77	178.15	0.00	PERIOD	CREEK
00043824							
436362.19000	3710841.25000	0.97165	160.54	179.60	0.00	PERIOD	CREEK
00043824							
436445.15000	3710823.78000	1.11312	168.31	168.31	0.00	PERIOD	CREEK
00043824							
436466.11000	3710828.15000	1.14543	167.99	168.79	0.00	PERIOD	CREEK
00043824							
436510.65000	3710830.77000	1.22680	168.65	169.75	0.00	PERIOD	CREEK
00043824							
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00043824							
436555.19000	3710789.72000	1.38673	169.79	183.79	0.00	PERIOD	CREEK
00043824							
436555.19000	3710739.07000	1.46891	175.61	175.61	0.00	PERIOD	CREEK
00043824							
436576.15000	3710701.51000	1.59641	177.54	185.33	0.00	PERIOD	CREEK
00043824							
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00043824							
436581.39000	3710640.38000	1.72807	183.60	183.60	0.00	PERIOD	CREEK
00043824							
436563.93000	3710581.86000	1.76888	184.12	184.12	0.00	PERIOD	CREEK
00043824							
436552.57000	3710556.54000	1.76832	185.50	185.50	0.00	PERIOD	CREEK
00043824							
436528.99000	3710557.41000	1.67870	185.30	185.30	0.00	PERIOD	CREEK
00043824							
436509.78000	3710508.50000	1.68315	185.58	185.58	0.00	PERIOD	CREEK
00043824							
436505.41000	3710470.95000	1.72095	185.56	185.56	0.00	PERIOD	CREEK
00043824							
436509.78000	3710423.79000	1.80464	185.63	185.63	0.00	PERIOD	CREEK
00043824							
436506.29000	3710384.49000	1.84412	186.18	186.18	0.00	PERIOD	CREEK
00043824							
436566.55000	3710354.80000	2.17453	185.86	205.14	0.00	PERIOD	CREEK
00043824							
436597.11000	3710359.16000	2.34326	186.33	205.14	0.00	PERIOD	CREEK
00043824							
436563.93000	3710299.77000	2.23880	187.26	205.14	0.00	PERIOD	CREEK
00043824							
436550.83000	3710258.73000	2.21139	191.32	205.14	0.00	PERIOD	CREEK
00043824							
436507.79000	3710262.91000	1.99143	190.05	205.14	0.00	PERIOD	CREEK
00043824							
436485.08000	3710219.37000	1.92083	190.63	205.14	0.00	PERIOD	CREEK
00043824							
436467.41000	3710237.04000	1.83547	189.73	204.69	0.00	PERIOD	CREEK
00043824							

436439.65000	3710332.95000	1.64874	185.78	185.78	0.00	PERIOD	CREEK	00043824
436361.24000	3710342.88000	1.40085	181.47	181.47	0.00	PERIOD	CREEK	00043824
436296.40000	3710356.78000	1.23463	179.90	179.90	0.00	PERIOD	CREEK	00043824
436245.46000	3710491.09000	1.04599	184.91	184.91	0.00	PERIOD	CREEK	00043824
436208.40000	3710551.30000	0.95294	178.75	178.75	0.00	PERIOD	CREEK	00043824
436196.82000	3710648.57000	0.88064	177.97	177.97	0.00	PERIOD	CREEK	00043824
436201.46000	3710771.30000	0.81635	174.14	174.14	0.00	PERIOD	CREEK	00043824
436233.88000	3710903.30000	0.78832	150.63	180.23	0.00	PERIOD	CREEK	00043824
436261.67000	3711079.30000	0.74012	135.79	180.23	0.00	PERIOD	CREEK	00043824
436384.40000	3711120.98000	0.80889	137.19	176.82	0.00	PERIOD	CREEK	00043824
436446.93000	3711171.93000	0.81580	140.76	169.44	0.00	PERIOD	CREEK	00043824
436490.93000	3711352.56000	0.69398	152.76	165.32	0.00	PERIOD	CREEK	00043824
436490.93000	3711542.46000	0.57204	158.40	158.40	0.00	PERIOD	CREEK	00043824
436521.03000	3711690.67000	0.50855	161.91	161.91	0.00	PERIOD	CREEK	00043824
436578.93000	3711827.30000	0.48497	148.58	175.59	0.00	PERIOD	CREEK	00043824
436602.09000	3711878.24000	0.47742	146.05	147.28	0.00	PERIOD	CREEK	00043824
436648.40000	3711959.30000	0.47179	142.00	142.00	0.00	PERIOD	CREEK	00043824
436743.35000	3712123.72000	0.44875	141.53	141.53	0.00	PERIOD	CREEK	00043824
436840.61000	3712200.14000	0.44534	142.89	142.89	0.00	PERIOD	CREEK	00043824
436893.87000	3712225.61000	0.45206	140.94	144.59	0.00	PERIOD	CREEK	00043824
437700.99000	3710157.48000	3.49192	65.03	211.60	0.00	PERIOD	CREEK	00043824
437769.60000	3710267.92000	3.06414	65.80	211.60	0.00	PERIOD	CREEK	00043824
437888.40000	3710425.21000	2.35897	66.07	211.60	0.00	PERIOD	CREEK	00043824
437945.29000	3710542.34000	2.03577	66.99	208.62	0.00	PERIOD	CREEK	00043824
438018.92000	3710764.89000	1.60028	68.78	208.62	0.00	PERIOD	CREEK	00043824

438079.16000	3710873.66000	1.32266	71.00	208.62	0.00	PERIOD	CREEK	00043824
438154.46000	3710925.53000	1.13239	71.99	208.62	0.00	PERIOD	CREEK	00043824
438259.88000	3711047.68000	0.90206	74.01	208.62	0.00	PERIOD	CREEK	00043824
438181.23000	3711084.49000	0.99764	73.00	208.62	0.00	PERIOD	CREEK	00043824
438171.19000	3711129.67000	0.98295	73.27	208.62	0.00	PERIOD	CREEK	00043824
437963.70000	3711275.25000	1.13895	74.52	189.82	0.00	PERIOD	CREEK	00043824
437920.19000	3711156.45000	1.34972	73.71	189.82	0.00	PERIOD	CREEK	00043824
437839.88000	3711363.94000	0.84747	101.80	101.80	0.00	PERIOD	CREEK	00043824
437779.64000	3711412.46000	0.89706	100.78	100.78	0.00	PERIOD	CREEK	00043824
437722.74000	3711350.55000	1.02503	100.16	100.16	0.00	PERIOD	CREEK	00043824
437622.35000	3711352.22000	1.28447	94.81	99.01	0.00	PERIOD	CREEK	00043824
437622.35000	3711174.85000	1.76427	86.68	100.26	0.00	PERIOD	CREEK	00043824
437617.33000	3711076.13000	1.68707	96.16	96.16	0.00	PERIOD	CREEK	00043824
437553.74000	3710970.71000	2.39486	91.63	91.63	0.00	PERIOD	CREEK	00043824
437444.96000	3710875.33000	4.08243	87.91	205.14	0.00	PERIOD	CREEK	00043824
437438.65000	3710817.89000	4.93958	85.05	205.14	0.00	PERIOD	CREEK	00043824
437437.25000	3710697.99000	4.70637	94.01	205.14	0.00	PERIOD	CREEK	00043824
437451.63000	3710653.41000	4.73370	93.08	205.14	0.00	PERIOD	CREEK	00043824
437468.04000	3710613.02000	5.05670	89.00	205.14	0.00	PERIOD	CREEK	00043824
437509.70000	3710613.65000	4.55241	86.06	205.14	0.00	PERIOD	CREEK	00043824
437466.15000	3710493.73000	9.96546	68.20	211.60	0.00	PERIOD	CREEK	00043824
437469.31000	3710434.41000	10.15985	66.73	211.60	0.00	PERIOD	CREEK	00043824
437489.50000	3710397.80000	9.07521	66.18	211.60	0.00	PERIOD	CREEK	00043824
437500.23000	3710374.45000	8.50881	66.04	211.60	0.00	PERIOD	CREEK	00043824
437538.10000	3710344.79000	7.03970	65.66	211.60	0.00	PERIOD	CREEK	00043824

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  437561.45000 3710310.70000       6.23261    65.61   211.60     0.00  PERIOD  CREEK
    00043824
  437579.76000 3710263.37000       5.56885    65.79   211.60     0.00  PERIOD  CREEK
    00043824
  437637.82000 3710216.03000       4.39374    65.49   211.60     0.00  PERIOD  CREEK
    00043824
  437254.34000 3712198.35000       0.75248    85.76   175.59     0.00  PERIOD  CREEK
    00043824
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    00043824
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    00043824
  437241.70000 3712028.38000       0.88107    86.82   175.59     0.00  PERIOD  CREEK
    00043824
  437243.10000 3711979.22000       0.93533    83.32   175.59     0.00  PERIOD  CREEK
    00043824
  437168.66000 3711793.81000       1.15728    81.09   175.59     0.00  PERIOD  CREEK
    00043824
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    00043824
  437026.79000 3711935.68000       0.90419    95.46   175.59     0.00  PERIOD  CREEK
    00043824
  436981.84000 3711893.54000       0.87481   101.43   175.59     0.00  PERIOD  CREEK
    00043824
  437019.76000 3711834.54000       0.98949    96.18   175.59     0.00  PERIOD  CREEK
    00043824
  436960.77000 3711851.40000       0.86581   104.95   175.59     0.00  PERIOD  CREEK
    00043824
  436890.54000 3711918.82000       0.70495   114.72   175.59     0.00  PERIOD  CREEK
    00043824
  436941.10000 3711930.06000       0.79613   105.51   175.59     0.00  PERIOD  CREEK
    00043824
  437031.00000 3711977.82000       0.84165    99.29   175.59     0.00  PERIOD  CREEK
    00043824
  437077.35000 3712100.02000       0.73611   103.07   175.59     0.00  PERIOD  CREEK
    00043824
  437052.07000 3712151.99000       0.68338   105.91   175.59     0.00  PERIOD  CREEK
    00043824
  437042.24000 3712267.17000       0.63598   103.88   175.59     0.00  PERIOD  CREEK
    00043824
  437126.52000 3712246.10000       0.68251    98.20   175.59     0.00  PERIOD  CREEK
    00043824
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF PERIOD VALUES AVERAGED ACROSS   0 YEARS FOR SOURCE GROUP:
TRUCKS
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*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,I8.8,2X,A8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
     NUM HRS   NET ID
* ____________  ____________  _____________   ______   ______   ______  ______
________  ________  ________
  436490.03000 3710238.34000       0.81730   190.26   205.14     0.00  PERIOD
TRUCKS    00043824
  436465.03000 3710263.34000       0.81478   188.63   204.69     0.00  PERIOD
TRUCKS    00043824
  436490.03000 3710263.34000       0.83200   189.16   205.14     0.00  PERIOD
TRUCKS    00043824
  436515.03000 3710263.34000       0.84922   190.28   205.14     0.00  PERIOD
TRUCKS    00043824
  436540.03000 3710263.34000       0.86676   190.83   205.14     0.00  PERIOD
TRUCKS    00043824
  436465.03000 3710288.34000       0.82804   187.43   204.69     0.00  PERIOD
TRUCKS    00043824
  436490.03000 3710288.34000       0.84647   187.84   205.14     0.00  PERIOD
TRUCKS    00043824
  436515.03000 3710288.34000       0.86505   188.44   205.14     0.00  PERIOD
TRUCKS    00043824
  436540.03000 3710288.34000       0.88401   188.38   205.14     0.00  PERIOD
TRUCKS    00043824
  436465.03000 3710313.34000       0.84104   186.49   186.49     0.00  PERIOD
TRUCKS    00043824
  436490.03000 3710313.34000       0.86041   186.81   204.69     0.00  PERIOD
TRUCKS    00043824
  436515.03000 3710313.34000       0.88042   187.04   205.14     0.00  PERIOD
TRUCKS    00043824
  436540.03000 3710313.34000       0.90081   186.81   205.14     0.00  PERIOD
TRUCKS    00043824
  436565.03000 3710313.34000       0.92124   187.08   205.14     0.00  PERIOD
TRUCKS    00043824
  436415.03000 3710338.34000       0.81285   183.72   185.74     0.00  PERIOD
TRUCKS    00043824
  436440.03000 3710338.34000       0.83241   185.77   185.77     0.00  PERIOD
TRUCKS    00043824
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TRUCKS    00043824
  436490.03000 3710338.34000       0.87365   186.24   204.69     0.00  PERIOD
TRUCKS    00043824
  436515.03000 3710338.34000       0.89503   186.45   204.69     0.00  PERIOD
TRUCKS    00043824
  436540.03000 3710338.34000       0.91682   186.45   205.14     0.00  PERIOD
TRUCKS    00043824
  436565.03000 3710338.34000       0.93888   186.46   205.14     0.00  PERIOD
TRUCKS    00043824
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436315.03000 3710363.34000 0.74421 180.56 180.56 0.00 PERIOD
TRUCKS 00043824
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TRUCKS 00043824
436365.03000 3710363.34000 0.78205 181.76 181.76 0.00 PERIOD
TRUCKS 00043824
436390.03000 3710363.34000 0.80156 183.04 183.04 0.00 PERIOD
TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS 00043824
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TRUCKS    00043824
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF PERIOD VALUES AVERAGED ACROSS   0 YEARS FOR SOURCE GROUP:
TRUCKN
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,I8.8,2X,A8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
     NUM HRS   NET ID
* ____________  ____________  ____________   ______   ______   ______  ______
________  ________  ________
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TRUCKN    00043824
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437683.43000 3710829.48000 2.79700 71.40 205.14 0.00 PERIOD
TRUCKN 00043824
437708.43000 3710829.48000 2.68414 70.40 205.14 0.00 PERIOD
TRUCKN 00043824
437733.43000 3710829.48000 2.54973 70.37 205.14 0.00 PERIOD
TRUCKN 00043824
437758.43000 3710829.48000 2.42725 70.35 205.14 0.00 PERIOD
TRUCKN 00043824
437783.43000 3710829.48000 2.32426 70.10 205.14 0.00 PERIOD
TRUCKN 00043824
437808.43000 3710829.48000 2.23031 69.85 204.69 0.00 PERIOD
TRUCKN 00043824
437833.43000 3710829.48000 2.14601 69.48 198.31 0.00 PERIOD
TRUCKN 00043824
437858.43000 3710829.48000 2.06113 69.20 198.31 0.00 PERIOD
TRUCKN 00043824
437883.43000 3710829.48000 1.97325 69.32 198.31 0.00 PERIOD
TRUCKN 00043824
437908.43000 3710829.48000 1.89600 69.20 198.31 0.00 PERIOD
TRUCKN 00043824
437933.43000 3710829.48000 1.82262 69.14 207.03 0.00 PERIOD
TRUCKN 00043824
437958.43000 3710829.48000 1.75239 69.16 207.64 0.00 PERIOD
TRUCKN 00043824

437983.43000 3710829.48000 1.68438 69.25 208.62 0.00 PERIOD
TRUCKN 00043824
438008.43000 3710829.48000 1.62130 69.33 208.62 0.00 PERIOD
TRUCKN 00043824
438033.43000 3710829.48000 1.56476 69.20 208.62 0.00 PERIOD
TRUCKN 00043824
437458.43000 3710854.48000 3.73634 88.25 205.14 0.00 PERIOD
TRUCKN 00043824
437483.43000 3710854.48000 3.28443 90.28 205.14 0.00 PERIOD
TRUCKN 00043824
437508.43000 3710854.48000 2.93350 92.05 205.14 0.00 PERIOD
TRUCKN 00043824
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TRUCKN 00043824
437558.43000 3710854.48000 2.79655 89.05 204.69 0.00 PERIOD
TRUCKN 00043824
437583.43000 3710854.48000 2.76217 87.10 204.69 0.00 PERIOD
TRUCKN 00043824
437608.43000 3710854.48000 2.75724 84.60 205.14 0.00 PERIOD
TRUCKN 00043824
437633.43000 3710854.48000 2.81363 80.80 205.14 0.00 PERIOD
TRUCKN 00043824
437658.43000 3710854.48000 2.83802 77.21 205.14 0.00 PERIOD
TRUCKN 00043824
437683.43000 3710854.48000 2.82993 73.26 205.14 0.00 PERIOD
TRUCKN 00043824
437708.43000 3710854.48000 2.75265 70.86 205.14 0.00 PERIOD
TRUCKN 00043824
437733.43000 3710854.48000 2.62230 70.52 205.14 0.00 PERIOD
TRUCKN 00043824
437758.43000 3710854.48000 2.49114 70.55 205.14 0.00 PERIOD
TRUCKN 00043824
437783.43000 3710854.48000 2.38153 70.30 204.69 0.00 PERIOD
TRUCKN 00043824
437808.43000 3710854.48000 2.28420 70.02 185.02 0.00 PERIOD
TRUCKN 00043824
437833.43000 3710854.48000 2.19067 69.77 198.31 0.00 PERIOD
TRUCKN 00043824
437858.43000 3710854.48000 2.10542 69.53 198.31 0.00 PERIOD
TRUCKN 00043824
437883.43000 3710854.48000 2.01783 69.46 198.31 0.00 PERIOD
TRUCKN 00043824
437908.43000 3710854.48000 1.93727 69.34 198.31 0.00 PERIOD
TRUCKN 00043824
437933.43000 3710854.48000 1.85716 69.45 207.03 0.00 PERIOD
TRUCKN 00043824
437958.43000 3710854.48000 1.78101 69.58 207.17 0.00 PERIOD
TRUCKN 00043824
437983.43000 3710854.48000 1.70910 69.71 208.62 0.00 PERIOD
TRUCKN 00043824

438008.43000	3710854.48000	1.64267	69.84	208.62	0.00	PERIOD	TRUCKN 00043824
438033.43000	3710854.48000	1.58294	69.77	208.62	0.00	PERIOD	TRUCKN 00043824
438058.43000	3710854.48000	1.50726	70.50	208.62	0.00	PERIOD	TRUCKN 00043824
437458.43000	3710879.48000	3.88066	88.52	205.14	0.00	PERIOD	TRUCKN 00043824
437483.43000	3710879.48000	3.44667	90.03	205.14	0.00	PERIOD	TRUCKN 00043824
437508.43000	3710879.48000	3.09621	91.44	204.69	0.00	PERIOD	TRUCKN 00043824
437533.43000	3710879.48000	2.92433	91.14	180.70	0.00	PERIOD	TRUCKN 00043824
437558.43000	3710879.48000	2.86466	89.49	180.70	0.00	PERIOD	TRUCKN 00043824
437583.43000	3710879.48000	2.77994	88.27	88.27	0.00	PERIOD	TRUCKN 00043824
437608.43000	3710879.48000	2.71583	86.78	87.88	0.00	PERIOD	TRUCKN 00043824
437633.43000	3710879.48000	2.69169	84.59	88.36	0.00	PERIOD	TRUCKN 00043824
437658.43000	3710879.48000	2.67585	82.13	89.51	0.00	PERIOD	TRUCKN 00043824
437683.43000	3710879.48000	2.78899	76.73	205.14	0.00	PERIOD	TRUCKN 00043824
437708.43000	3710879.48000	2.80348	71.75	205.14	0.00	PERIOD	TRUCKN 00043824
437733.43000	3710879.48000	2.69264	70.66	205.14	0.00	PERIOD	TRUCKN 00043824
437758.43000	3710879.48000	2.56104	70.58	205.14	0.00	PERIOD	TRUCKN 00043824
437783.43000	3710879.48000	2.43302	70.60	148.59	0.00	PERIOD	TRUCKN 00043824
437808.43000	3710879.48000	2.32577	70.47	183.78	0.00	PERIOD	TRUCKN 00043824
437833.43000	3710879.48000	2.22198	70.39	185.48	0.00	PERIOD	TRUCKN 00043824
437858.43000	3710879.48000	2.13880	70.06	198.31	0.00	PERIOD	TRUCKN 00043824
437883.43000	3710879.48000	2.05779	69.70	198.31	0.00	PERIOD	TRUCKN 00043824
437908.43000	3710879.48000	1.96692	69.89	198.31	0.00	PERIOD	TRUCKN 00043824
437933.43000	3710879.48000	1.87717	70.16	198.31	0.00	PERIOD	TRUCKN 00043824
437958.43000	3710879.48000	1.80628	70.05	207.03	0.00	PERIOD	TRUCKN 00043824
437983.43000	3710879.48000	1.74087	69.89	208.62	0.00	PERIOD	TRUCKN 00043824

438008.43000	3710879.48000	1.66667	70.14	208.62	0.00	PERIOD	TRUCKN 00043824
438033.43000	3710879.48000	1.59049	70.56	208.62	0.00	PERIOD	TRUCKN 00043824
438058.43000	3710879.48000	1.52465	70.82	208.62	0.00	PERIOD	TRUCKN 00043824
438083.43000	3710879.48000	1.46390	71.09	208.62	0.00	PERIOD	TRUCKN 00043824
437483.43000	3710904.48000	3.86343	87.34	205.14	0.00	PERIOD	TRUCKN 00043824
437508.43000	3710904.48000	3.31303	90.31	204.69	0.00	PERIOD	TRUCKN 00043824
437533.43000	3710904.48000	3.04460	90.97	180.70	0.00	PERIOD	TRUCKN 00043824
437558.43000	3710904.48000	2.93251	89.94	180.70	0.00	PERIOD	TRUCKN 00043824
437583.43000	3710904.48000	2.82147	89.04	89.04	0.00	PERIOD	TRUCKN 00043824
437608.43000	3710904.48000	2.70397	88.38	88.38	0.00	PERIOD	TRUCKN 00043824
437633.43000	3710904.48000	2.61204	87.43	87.43	0.00	PERIOD	TRUCKN 00043824
437658.43000	3710904.48000	2.59168	85.22	87.30	0.00	PERIOD	TRUCKN 00043824
437683.43000	3710904.48000	2.73013	79.68	99.30	0.00	PERIOD	TRUCKN 00043824
437708.43000	3710904.48000	2.83794	73.20	205.14	0.00	PERIOD	TRUCKN 00043824
437733.43000	3710904.48000	2.75366	71.05	205.14	0.00	PERIOD	TRUCKN 00043824
437758.43000	3710904.48000	2.61683	70.89	136.36	0.00	PERIOD	TRUCKN 00043824
437783.43000	3710904.48000	2.48115	71.03	148.59	0.00	PERIOD	TRUCKN 00043824
437808.43000	3710904.48000	2.36620	70.89	149.68	0.00	PERIOD	TRUCKN 00043824
437833.43000	3710904.48000	2.26626	70.62	185.02	0.00	PERIOD	TRUCKN 00043824
437858.43000	3710904.48000	2.18424	70.21	198.31	0.00	PERIOD	TRUCKN 00043824
437883.43000	3710904.48000	2.09963	69.93	198.31	0.00	PERIOD	TRUCKN 00043824
437908.43000	3710904.48000	2.00017	70.17	198.31	0.00	PERIOD	TRUCKN 00043824
437933.43000	3710904.48000	1.91258	70.31	198.31	0.00	PERIOD	TRUCKN 00043824
437958.43000	3710904.48000	1.84074	70.15	207.03	0.00	PERIOD	TRUCKN 00043824
437983.43000	3710904.48000	1.76784	70.16	207.17	0.00	PERIOD	TRUCKN 00043824

438008.43000	3710904.48000	1.67777	70.74	208.62	0.00	PERIOD	TRUCKN 00043824
438033.43000	3710904.48000	1.60067	71.20	208.62	0.00	PERIOD	TRUCKN 00043824
438058.43000	3710904.48000	1.53720	71.37	208.62	0.00	PERIOD	TRUCKN 00043824
438083.43000	3710904.48000	1.48212	71.32	208.62	0.00	PERIOD	TRUCKN 00043824
438108.43000	3710904.48000	1.42715	71.41	208.62	0.00	PERIOD	TRUCKN 00043824
437508.43000	3710929.48000	3.59400	88.66	204.69	0.00	PERIOD	TRUCKN 00043824
437533.43000	3710929.48000	3.16952	90.79	180.70	0.00	PERIOD	TRUCKN 00043824
437558.43000	3710929.48000	2.99389	90.48	90.48	0.00	PERIOD	TRUCKN 00043824
437583.43000	3710929.48000	2.85830	89.86	89.86	0.00	PERIOD	TRUCKN 00043824
437608.43000	3710929.48000	2.72734	89.36	89.36	0.00	PERIOD	TRUCKN 00043824
437633.43000	3710929.48000	2.61102	88.80	88.80	0.00	PERIOD	TRUCKN 00043824
437658.43000	3710929.48000	2.58506	86.73	88.71	0.00	PERIOD	TRUCKN 00043824
437683.43000	3710929.48000	2.72096	81.40	99.30	0.00	PERIOD	TRUCKN 00043824
437708.43000	3710929.48000	2.85702	75.12	100.26	0.00	PERIOD	TRUCKN 00043824
437733.43000	3710929.48000	2.79945	71.90	180.70	0.00	PERIOD	TRUCKN 00043824
437758.43000	3710929.48000	2.67441	71.16	136.36	0.00	PERIOD	TRUCKN 00043824
437783.43000	3710929.48000	2.54198	71.10	148.59	0.00	PERIOD	TRUCKN 00043824
437808.43000	3710929.48000	2.42352	70.97	149.68	0.00	PERIOD	TRUCKN 00043824
437833.43000	3710929.48000	2.31434	70.78	185.02	0.00	PERIOD	TRUCKN 00043824
437858.43000	3710929.48000	2.21848	70.57	198.31	0.00	PERIOD	TRUCKN 00043824
437883.43000	3710929.48000	2.12501	70.47	198.31	0.00	PERIOD	TRUCKN 00043824
437908.43000	3710929.48000	2.03526	70.41	198.31	0.00	PERIOD	TRUCKN 00043824
437933.43000	3710929.48000	1.94924	70.42	198.31	0.00	PERIOD	TRUCKN 00043824
437958.43000	3710929.48000	1.85589	70.65	198.31	0.00	PERIOD	TRUCKN 00043824
437983.43000	3710929.48000	1.77467	70.92	207.03	0.00	PERIOD	TRUCKN 00043824

438008.43000 3710929.48000 1.69988 71.13 207.64 0.00 PERIOD
TRUCKN 00043824
438033.43000 3710929.48000 1.62925 71.25 208.62 0.00 PERIOD
TRUCKN 00043824
438058.43000 3710929.48000 1.56068 71.48 208.62 0.00 PERIOD
TRUCKN 00043824
438083.43000 3710929.48000 1.50028 71.63 208.62 0.00 PERIOD
TRUCKN 00043824
438108.43000 3710929.48000 1.44584 71.64 208.62 0.00 PERIOD
TRUCKN 00043824
438133.43000 3710929.48000 1.39238 71.76 208.62 0.00 PERIOD
TRUCKN 00043824
437558.43000 3710954.48000 3.04498 91.14 91.14 0.00 PERIOD
TRUCKN 00043824
437583.43000 3710954.48000 2.88428 90.81 90.81 0.00 PERIOD
TRUCKN 00043824
437608.43000 3710954.48000 2.74937 90.33 90.33 0.00 PERIOD
TRUCKN 00043824
437633.43000 3710954.48000 2.62324 89.90 89.90 0.00 PERIOD
TRUCKN 00043824
437658.43000 3710954.48000 2.54904 88.71 90.66 0.00 PERIOD
TRUCKN 00043824
437683.43000 3710954.48000 2.59200 85.31 97.50 0.00 PERIOD
TRUCKN 00043824
437708.43000 3710954.48000 2.70354 80.22 99.81 0.00 PERIOD
TRUCKN 00043824
437733.43000 3710954.48000 2.78351 74.85 100.71 0.00 PERIOD
TRUCKN 00043824
437758.43000 3710954.48000 2.72433 71.74 136.36 0.00 PERIOD
TRUCKN 00043824
437783.43000 3710954.48000 2.59618 71.29 136.36 0.00 PERIOD
TRUCKN 00043824
437808.43000 3710954.48000 2.46782 71.25 149.68 0.00 PERIOD
TRUCKN 00043824
437833.43000 3710954.48000 2.35672 71.13 183.78 0.00 PERIOD
TRUCKN 00043824
437858.43000 3710954.48000 2.25304 70.96 185.02 0.00 PERIOD
TRUCKN 00043824
437883.43000 3710954.48000 2.15428 70.85 198.31 0.00 PERIOD
TRUCKN 00043824
437908.43000 3710954.48000 2.06434 70.66 198.31 0.00 PERIOD
TRUCKN 00043824
437933.43000 3710954.48000 1.97586 70.65 198.31 0.00 PERIOD
TRUCKN 00043824
437958.43000 3710954.48000 1.88584 70.94 198.31 0.00 PERIOD
TRUCKN 00043824
437983.43000 3710954.48000 1.79601 71.31 207.03 0.00 PERIOD
TRUCKN 00043824
438008.43000 3710954.48000 1.72061 71.42 207.17 0.00 PERIOD
TRUCKN 00043824

438033.43000 3710954.48000 1.65553 71.36 208.62 0.00 PERIOD
TRUCKN 00043824
438058.43000 3710954.48000 1.59015 71.43 208.62 0.00 PERIOD
TRUCKN 00043824
438083.43000 3710954.48000 1.52545 71.64 208.62 0.00 PERIOD
TRUCKN 00043824
438108.43000 3710954.48000 1.46754 71.74 208.62 0.00 PERIOD
TRUCKN 00043824
438133.43000 3710954.48000 1.40997 72.00 208.62 0.00 PERIOD
TRUCKN 00043824
438158.43000 3710954.48000 1.35432 72.33 208.62 0.00 PERIOD
TRUCKN 00043824
437583.43000 3710979.48000 2.90086 91.86 91.86 0.00 PERIOD
TRUCKN 00043824
437608.43000 3710979.48000 2.75552 91.51 91.51 0.00 PERIOD
TRUCKN 00043824
437633.43000 3710979.48000 2.62055 91.21 91.21 0.00 PERIOD
TRUCKN 00043824
437658.43000 3710979.48000 2.48774 91.08 91.08 0.00 PERIOD
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TRUCKN 00043824
437708.43000 3710979.48000 2.43462 87.07 99.30 0.00 PERIOD
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437733.43000 3710979.48000 2.64915 79.73 100.26 0.00 PERIOD
TRUCKN 00043824
437758.43000 3710979.48000 2.75262 72.98 136.36 0.00 PERIOD
TRUCKN 00043824
437783.43000 3710979.48000 2.65072 71.58 136.36 0.00 PERIOD
TRUCKN 00043824
437808.43000 3710979.48000 2.51800 71.51 149.68 0.00 PERIOD
TRUCKN 00043824
437833.43000 3710979.48000 2.39702 71.44 149.68 0.00 PERIOD
TRUCKN 00043824
437858.43000 3710979.48000 2.28971 71.25 185.02 0.00 PERIOD
TRUCKN 00043824
437883.43000 3710979.48000 2.19234 71.10 198.31 0.00 PERIOD
TRUCKN 00043824
437908.43000 3710979.48000 2.09916 70.97 198.31 0.00 PERIOD
TRUCKN 00043824
437933.43000 3710979.48000 2.00521 71.05 198.31 0.00 PERIOD
TRUCKN 00043824
437958.43000 3710979.48000 1.91893 71.06 198.31 0.00 PERIOD
TRUCKN 00043824
437983.43000 3710979.48000 1.83063 71.29 198.31 0.00 PERIOD
TRUCKN 00043824
438008.43000 3710979.48000 1.75180 71.44 207.03 0.00 PERIOD
TRUCKN 00043824
438033.43000 3710979.48000 1.68337 71.39 208.62 0.00 PERIOD
TRUCKN 00043824

438058.43000	3710979.48000	1.61804	71.40	208.62	0.00	PERIOD	TRUCKN 00043824
438083.43000	3710979.48000	1.55128	71.61	208.62	0.00	PERIOD	TRUCKN 00043824
438108.43000	3710979.48000	1.48980	71.80	208.62	0.00	PERIOD	TRUCKN 00043824
438133.43000	3710979.48000	1.42819	72.22	208.62	0.00	PERIOD	TRUCKN 00043824
438158.43000	3710979.48000	1.36912	72.62	208.62	0.00	PERIOD	TRUCKN 00043824
438183.43000	3710979.48000	1.31610	72.90	208.62	0.00	PERIOD	TRUCKN 00043824
437583.43000	3711004.48000	2.91054	92.97	92.97	0.00	PERIOD	TRUCKN 00043824
437608.43000	3711004.48000	2.74661	92.88	92.88	0.00	PERIOD	TRUCKN 00043824
437633.43000	3711004.48000	2.60015	92.77	92.77	0.00	PERIOD	TRUCKN 00043824
437658.43000	3711004.48000	2.44926	92.98	92.98	0.00	PERIOD	TRUCKN 00043824
437683.43000	3711004.48000	2.28346	93.76	93.76	0.00	PERIOD	TRUCKN 00043824
437708.43000	3711004.48000	2.22012	92.71	95.79	0.00	PERIOD	TRUCKN 00043824
437733.43000	3711004.48000	2.44554	85.42	99.81	0.00	PERIOD	TRUCKN 00043824
437758.43000	3711004.48000	2.74582	75.41	101.95	0.00	PERIOD	TRUCKN 00043824
437783.43000	3711004.48000	2.69955	72.05	136.36	0.00	PERIOD	TRUCKN 00043824
437808.43000	3711004.48000	2.57587	71.53	149.68	0.00	PERIOD	TRUCKN 00043824
437833.43000	3711004.48000	2.44882	71.48	149.68	0.00	PERIOD	TRUCKN 00043824
437858.43000	3711004.48000	2.33323	71.43	183.78	0.00	PERIOD	TRUCKN 00043824
437883.43000	3711004.48000	2.22669	71.37	187.89	0.00	PERIOD	TRUCKN 00043824
437908.43000	3711004.48000	2.12551	71.37	198.31	0.00	PERIOD	TRUCKN 00043824
437933.43000	3711004.48000	2.02576	71.50	198.31	0.00	PERIOD	TRUCKN 00043824
437958.43000	3711004.48000	1.95297	71.14	198.31	0.00	PERIOD	TRUCKN 00043824
437983.43000	3711004.48000	1.87066	71.16	198.31	0.00	PERIOD	TRUCKN 00043824
438008.43000	3711004.48000	1.78927	71.27	207.03	0.00	PERIOD	TRUCKN 00043824
438033.43000	3711004.48000	1.71677	71.29	207.64	0.00	PERIOD	TRUCKN 00043824

438058.43000	3711004.48000	1.64470	71.44	208.62	0.00	PERIOD	TRUCKN 00043824
438083.43000	3711004.48000	1.57446	71.73	208.62	0.00	PERIOD	TRUCKN 00043824
438108.43000	3711004.48000	1.51087	71.94	208.62	0.00	PERIOD	TRUCKN 00043824
438133.43000	3711004.48000	1.44840	72.29	208.62	0.00	PERIOD	TRUCKN 00043824
438158.43000	3711004.48000	1.38578	72.80	208.62	0.00	PERIOD	TRUCKN 00043824
438183.43000	3711004.48000	1.33061	73.13	208.62	0.00	PERIOD	TRUCKN 00043824
438208.43000	3711004.48000	1.28005	73.37	208.62	0.00	PERIOD	TRUCKN 00043824
437608.43000	3711029.48000	2.74166	94.15	94.15	0.00	PERIOD	TRUCKN 00043824
437633.43000	3711029.48000	2.58803	94.15	94.15	0.00	PERIOD	TRUCKN 00043824
437658.43000	3711029.48000	2.43209	94.45	94.45	0.00	PERIOD	TRUCKN 00043824
437683.43000	3711029.48000	2.27001	95.16	95.16	0.00	PERIOD	TRUCKN 00043824
437708.43000	3711029.48000	2.17319	94.82	95.79	0.00	PERIOD	TRUCKN 00043824
437733.43000	3711029.48000	2.28837	89.97	99.81	0.00	PERIOD	TRUCKN 00043824
437758.43000	3711029.48000	2.60895	80.24	101.69	0.00	PERIOD	TRUCKN 00043824
437783.43000	3711029.48000	2.71204	73.56	102.67	0.00	PERIOD	TRUCKN 00043824
437808.43000	3711029.48000	2.62914	71.70	148.59	0.00	PERIOD	TRUCKN 00043824
437833.43000	3711029.48000	2.49823	71.63	149.68	0.00	PERIOD	TRUCKN 00043824
437858.43000	3711029.48000	2.37085	71.80	149.68	0.00	PERIOD	TRUCKN 00043824
437883.43000	3711029.48000	2.25597	71.88	185.02	0.00	PERIOD	TRUCKN 00043824
437908.43000	3711029.48000	2.15224	71.86	198.31	0.00	PERIOD	TRUCKN 00043824
437933.43000	3711029.48000	2.06039	71.68	198.31	0.00	PERIOD	TRUCKN 00043824
437958.43000	3711029.48000	1.98135	71.34	198.31	0.00	PERIOD	TRUCKN 00043824
437983.43000	3711029.48000	1.88943	71.55	198.31	0.00	PERIOD	TRUCKN 00043824
438008.43000	3711029.48000	1.81080	71.55	198.31	0.00	PERIOD	TRUCKN 00043824
438033.43000	3711029.48000	1.74389	71.36	207.03	0.00	PERIOD	TRUCKN 00043824

438058.43000	3711029.48000	1.66867	71.52	208.62	0.00	PERIOD	TRUCKN 00043824
438083.43000	3711029.48000	1.59498	71.94	208.62	0.00	PERIOD	TRUCKN 00043824
438108.43000	3711029.48000	1.52987	72.16	208.62	0.00	PERIOD	TRUCKN 00043824
438133.43000	3711029.48000	1.46991	72.30	208.62	0.00	PERIOD	TRUCKN 00043824
438158.43000	3711029.48000	1.40742	72.71	208.62	0.00	PERIOD	TRUCKN 00043824
438183.43000	3711029.48000	1.34615	73.31	208.62	0.00	PERIOD	TRUCKN 00043824
438208.43000	3711029.48000	1.29149	73.60	208.62	0.00	PERIOD	TRUCKN 00043824
438233.43000	3711029.48000	1.24212	73.76	208.62	0.00	PERIOD	TRUCKN 00043824
437608.43000	3711054.48000	2.74172	95.31	95.31	0.00	PERIOD	TRUCKN 00043824
437633.43000	3711054.48000	2.59676	95.15	95.15	0.00	PERIOD	TRUCKN 00043824
437658.43000	3711054.48000	2.44348	95.37	95.37	0.00	PERIOD	TRUCKN 00043824
437683.43000	3711054.48000	2.28686	95.93	95.93	0.00	PERIOD	TRUCKN 00043824
437708.43000	3711054.48000	2.15175	96.35	96.35	0.00	PERIOD	TRUCKN 00043824
437733.43000	3711054.48000	2.11199	94.89	99.30	0.00	PERIOD	TRUCKN 00043824
437758.43000	3711054.48000	2.31441	87.94	100.26	0.00	PERIOD	TRUCKN 00043824
437783.43000	3711054.48000	2.61001	78.30	102.22	0.00	PERIOD	TRUCKN 00043824
437808.43000	3711054.48000	2.64166	73.05	136.36	0.00	PERIOD	TRUCKN 00043824
437833.43000	3711054.48000	2.54485	71.86	149.68	0.00	PERIOD	TRUCKN 00043824
437858.43000	3711054.48000	2.41877	71.85	149.68	0.00	PERIOD	TRUCKN 00043824
437883.43000	3711054.48000	2.30064	71.91	183.78	0.00	PERIOD	TRUCKN 00043824
437908.43000	3711054.48000	2.19476	71.84	189.82	0.00	PERIOD	TRUCKN 00043824
437933.43000	3711054.48000	2.09992	71.66	198.31	0.00	PERIOD	TRUCKN 00043824
437958.43000	3711054.48000	2.01072	71.51	198.31	0.00	PERIOD	TRUCKN 00043824
437983.43000	3711054.48000	1.91777	71.75	198.31	0.00	PERIOD	TRUCKN 00043824
438008.43000	3711054.48000	1.83382	71.88	198.31	0.00	PERIOD	TRUCKN 00043824

438033.43000	3711054.48000	1.76218	71.73	207.03	0.00	PERIOD	TRUCKN 00043824
438058.43000	3711054.48000	1.69473	71.57	207.64	0.00	PERIOD	TRUCKN 00043824
438083.43000	3711054.48000	1.62325	71.78	208.62	0.00	PERIOD	TRUCKN 00043824
438108.43000	3711054.48000	1.55214	72.21	208.62	0.00	PERIOD	TRUCKN 00043824
438133.43000	3711054.48000	1.48757	72.47	208.62	0.00	PERIOD	TRUCKN 00043824
438158.43000	3711054.48000	1.42791	72.68	208.62	0.00	PERIOD	TRUCKN 00043824
438183.43000	3711054.48000	1.36785	73.13	208.62	0.00	PERIOD	TRUCKN 00043824
438208.43000	3711054.48000	1.30983	73.56	208.62	0.00	PERIOD	TRUCKN 00043824
438233.43000	3711054.48000	1.25547	73.83	208.62	0.00	PERIOD	TRUCKN 00043824
437633.43000	3711079.48000	2.59689	96.26	96.26	0.00	PERIOD	TRUCKN 00043824
437658.43000	3711079.48000	2.43793	96.56	96.56	0.00	PERIOD	TRUCKN 00043824
437683.43000	3711079.48000	2.28160	97.10	97.10	0.00	PERIOD	TRUCKN 00043824
437708.43000	3711079.48000	2.12875	97.88	97.88	0.00	PERIOD	TRUCKN 00043824
437733.43000	3711079.48000	2.02251	97.92	97.92	0.00	PERIOD	TRUCKN 00043824
437758.43000	3711079.48000	2.08980	94.05	99.81	0.00	PERIOD	TRUCKN 00043824
437783.43000	3711079.48000	2.37672	84.89	101.69	0.00	PERIOD	TRUCKN 00043824
437808.43000	3711079.48000	2.57683	76.97	102.67	0.00	PERIOD	TRUCKN 00043824
437833.43000	3711079.48000	2.55094	73.26	148.51	0.00	PERIOD	TRUCKN 00043824
437858.43000	3711079.48000	2.45105	72.39	149.68	0.00	PERIOD	TRUCKN 00043824
437883.43000	3711079.48000	2.33227	72.36	173.48	0.00	PERIOD	TRUCKN 00043824
437908.43000	3711079.48000	2.22601	72.23	189.82	0.00	PERIOD	TRUCKN 00043824
437933.43000	3711079.48000	2.12919	72.00	198.31	0.00	PERIOD	TRUCKN 00043824
437958.43000	3711079.48000	2.03878	71.80	198.31	0.00	PERIOD	TRUCKN 00043824
437983.43000	3711079.48000	1.94913	71.82	198.31	0.00	PERIOD	TRUCKN 00043824
438008.43000	3711079.48000	1.86319	71.95	198.31	0.00	PERIOD	TRUCKN 00043824

438033.43000	3711079.48000	1.78491	71.98	198.31	0.00	PERIOD	TRUCKN 00043824
438058.43000	3711079.48000	1.71647	71.78	207.03	0.00	PERIOD	TRUCKN 00043824
438083.43000	3711079.48000	1.64953	71.73	208.62	0.00	PERIOD	TRUCKN 00043824
438108.43000	3711079.48000	1.57731	72.09	208.62	0.00	PERIOD	TRUCKN 00043824
438133.43000	3711079.48000	1.50926	72.45	208.62	0.00	PERIOD	TRUCKN 00043824
438158.43000	3711079.48000	1.44910	72.63	208.62	0.00	PERIOD	TRUCKN 00043824
438183.43000	3711079.48000	1.38753	73.06	208.62	0.00	PERIOD	TRUCKN 00043824
437633.43000	3711104.48000	2.59603	97.36	97.36	0.00	PERIOD	TRUCKN 00043824
437658.43000	3711104.48000	2.43636	97.65	97.65	0.00	PERIOD	TRUCKN 00043824
437683.43000	3711104.48000	2.28297	98.11	98.11	0.00	PERIOD	TRUCKN 00043824
437708.43000	3711104.48000	2.12545	98.96	98.96	0.00	PERIOD	TRUCKN 00043824
437733.43000	3711104.48000	2.00341	99.34	99.34	0.00	PERIOD	TRUCKN 00043824
437758.43000	3711104.48000	1.97036	97.80	97.80	0.00	PERIOD	TRUCKN 00043824
437783.43000	3711104.48000	2.13446	91.54	100.71	0.00	PERIOD	TRUCKN 00043824
437808.43000	3711104.48000	2.38745	82.81	102.22	0.00	PERIOD	TRUCKN 00043824
437833.43000	3711104.48000	2.51144	76.37	102.67	0.00	PERIOD	TRUCKN 00043824
437858.43000	3711104.48000	2.44982	73.89	149.68	0.00	PERIOD	TRUCKN 00043824
437883.43000	3711104.48000	2.35103	73.17	149.68	0.00	PERIOD	TRUCKN 00043824
437908.43000	3711104.48000	2.25215	72.70	189.82	0.00	PERIOD	TRUCKN 00043824
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437958.43000	3711104.48000	2.06665	72.11	198.31	0.00	PERIOD	TRUCKN 00043824
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438008.43000	3711104.48000	1.89448	71.92	198.31	0.00	PERIOD	TRUCKN 00043824
438033.43000	3711104.48000	1.81091	72.07	198.31	0.00	PERIOD	TRUCKN 00043824
438058.43000	3711104.48000	1.73702	72.03	207.03	0.00	PERIOD	TRUCKN 00043824

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TRUCKN 00043824
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  437042.24000 3712267.17000       2.46130   103.88   175.59     0.00  PERIOD
TRUCKN    00043824
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TRUCKN    00043824
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF  HIGH   1ST HIGH  1-HR VALUES FOR SOURCE GROUP: ALL
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),3X,A5,2X,A8,2X,A5,5X,A8,2X,I8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
      RANK     NET ID   DATE(CONC)
* ____________  ____________  ____________   ______   ______   ______  ______
________  ________  ________  ________
  436490.03000 3710238.34000     117.40467   190.26   205.14     0.00    1-HR  ALL
      1ST               21090405
  436465.03000 3710263.34000     116.11395   188.63   204.69     0.00    1-HR  ALL
      1ST               18121805
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437883.43000	3710879.48000		73.56635	69.70	198.31	0.00	1-HR	ALL	
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437608.43000	3711004.48000		146.58683	92.88	92.88	0.00	1-HR	ALL	
	1ST		20021618						
437633.43000	3711004.48000		141.77505	92.77	92.77	0.00	1-HR	ALL	
	1ST		18122117						
437658.43000	3711004.48000		137.26607	92.98	92.98	0.00	1-HR	ALL	

	1ST	18122117							
437683.43000	3711004.48000		133.35986	93.76	93.76	0.00	1-HR	ALL	
	1ST	18022219							
437708.43000	3711004.48000		132.83195	92.71	95.79	0.00	1-HR	ALL	
	1ST	18041821							
437733.43000	3711004.48000		134.92348	85.42	99.81	0.00	1-HR	ALL	
	1ST	18022222							
437758.43000	3711004.48000		116.58553	75.41	101.95	0.00	1-HR	ALL	
	1ST	18021904							
437783.43000	3711004.48000		97.51401	72.05	136.36	0.00	1-HR	ALL	
	1ST	18021904							
437808.43000	3711004.48000		91.12665	71.53	149.68	0.00	1-HR	ALL	
	1ST	19022102							
437833.43000	3711004.48000		88.40639	71.48	149.68	0.00	1-HR	ALL	
	1ST	19022102							
437858.43000	3711004.48000		85.82838	71.43	183.78	0.00	1-HR	ALL	
	1ST	19022102							
437883.43000	3711004.48000		83.17723	71.37	187.89	0.00	1-HR	ALL	
	1ST	19022102							
437908.43000	3711004.48000		80.71078	71.37	198.31	0.00	1-HR	ALL	
	1ST	19022102							
437933.43000	3711004.48000		78.78972	71.50	198.31	0.00	1-HR	ALL	
	1ST	19022102							
437958.43000	3711004.48000		74.54401	71.14	198.31	0.00	1-HR	ALL	
	1ST	19022102							
437983.43000	3711004.48000		72.19665	71.16	198.31	0.00	1-HR	ALL	
	1ST	19022102							
438008.43000	3711004.48000		70.37530	71.27	207.03	0.00	1-HR	ALL	
	1ST	19022102							
438033.43000	3711004.48000		68.06424	71.29	207.64	0.00	1-HR	ALL	
	1ST	19022102							
438058.43000	3711004.48000		66.46110	71.44	208.62	0.00	1-HR	ALL	
	1ST	17022218							
438083.43000	3711004.48000		65.79151	71.73	208.62	0.00	1-HR	ALL	
	1ST	19021521							
438108.43000	3711004.48000		65.82877	71.94	208.62	0.00	1-HR	ALL	
	1ST	19021521							
438133.43000	3711004.48000		66.47739	72.29	208.62	0.00	1-HR	ALL	
	1ST	19021521							
438158.43000	3711004.48000		67.92266	72.80	208.62	0.00	1-HR	ALL	
	1ST	19021521							
438183.43000	3711004.48000		67.74761	73.13	208.62	0.00	1-HR	ALL	
	1ST	19021521							
438208.43000	3711004.48000		67.41533	73.37	208.62	0.00	1-HR	ALL	
	1ST	19021521							
437608.43000	3711029.48000		145.20841	94.15	94.15	0.00	1-HR	ALL	
	1ST	20021618							
437633.43000	3711029.48000		141.04986	94.15	94.15	0.00	1-HR	ALL	
	1ST	20021618							
437658.43000	3711029.48000		136.37929	94.45	94.45	0.00	1-HR	ALL	

	1ST		17022721						
437683.43000	3711029.48000		131.89297	95.16	95.16	0.00	1-HR	ALL	
	1ST		17022721						
437708.43000	3711029.48000		128.98144	94.82	95.79	0.00	1-HR	ALL	
	1ST		18022219						
437733.43000	3711029.48000		130.38796	89.97	99.81	0.00	1-HR	ALL	
	1ST		18022222						
437758.43000	3711029.48000		126.85098	80.24	101.69	0.00	1-HR	ALL	
	1ST		18021904						
437783.43000	3711029.48000		104.96183	73.56	102.67	0.00	1-HR	ALL	
	1ST		18021904						
437808.43000	3711029.48000		90.66290	71.70	148.59	0.00	1-HR	ALL	
	1ST		18021904						
437833.43000	3711029.48000		87.89835	71.63	149.68	0.00	1-HR	ALL	
	1ST		18021904						
437858.43000	3711029.48000		86.59190	71.80	149.68	0.00	1-HR	ALL	
	1ST		18021904						
437883.43000	3711029.48000		84.86231	71.88	185.02	0.00	1-HR	ALL	
	1ST		19022102						
437908.43000	3711029.48000		82.58404	71.86	198.31	0.00	1-HR	ALL	
	1ST		19022102						
437933.43000	3711029.48000		79.32004	71.68	198.31	0.00	1-HR	ALL	
	1ST		19022102						
437958.43000	3711029.48000		75.75757	71.34	198.31	0.00	1-HR	ALL	
	1ST		19022102						
437983.43000	3711029.48000		74.26536	71.55	198.31	0.00	1-HR	ALL	
	1ST		19022102						
438008.43000	3711029.48000		72.04002	71.55	198.31	0.00	1-HR	ALL	
	1ST		19022102						
438033.43000	3711029.48000		69.16540	71.36	207.03	0.00	1-HR	ALL	
	1ST		19022102						
438058.43000	3711029.48000		67.53040	71.52	208.62	0.00	1-HR	ALL	
	1ST		19022102						
438083.43000	3711029.48000		67.13520	71.94	208.62	0.00	1-HR	ALL	
	1ST		17022218						
438108.43000	3711029.48000		66.33627	72.16	208.62	0.00	1-HR	ALL	
	1ST		17022218						
438133.43000	3711029.48000		65.25651	72.30	208.62	0.00	1-HR	ALL	
	1ST		19021521						
438158.43000	3711029.48000		66.28865	72.71	208.62	0.00	1-HR	ALL	
	1ST		19021521						
438183.43000	3711029.48000		67.50820	73.31	208.62	0.00	1-HR	ALL	
	1ST		19021521						
438208.43000	3711029.48000		67.26979	73.60	208.62	0.00	1-HR	ALL	
	1ST		19021521						
438233.43000	3711029.48000		66.50144	73.76	208.62	0.00	1-HR	ALL	
	1ST		19021521						
437608.43000	3711054.48000		145.59426	95.31	95.31	0.00	1-HR	ALL	
	1ST		19122917						
437633.43000	3711054.48000		139.84967	95.15	95.15	0.00	1-HR	ALL	

	1ST	19122917							
437658.43000	3711054.48000		135.85349	95.37	95.37	0.00	1-HR	ALL	
	1ST	20021618							
437683.43000	3711054.48000		131.56845	95.93	95.93	0.00	1-HR	ALL	
	1ST	17022721							
437708.43000	3711054.48000		127.75407	96.35	96.35	0.00	1-HR	ALL	
	1ST	17022721							
437733.43000	3711054.48000		125.29213	94.89	99.30	0.00	1-HR	ALL	
	1ST	18022219							
437758.43000	3711054.48000		126.19853	87.94	100.26	0.00	1-HR	ALL	
	1ST	18022222							
437783.43000	3711054.48000		118.21513	78.30	102.22	0.00	1-HR	ALL	
	1ST	18021904							
437808.43000	3711054.48000		97.79767	73.05	136.36	0.00	1-HR	ALL	
	1ST	18021904							
437833.43000	3711054.48000		87.89893	71.86	149.68	0.00	1-HR	ALL	
	1ST	18021904							
437858.43000	3711054.48000		85.74960	71.85	149.68	0.00	1-HR	ALL	
	1ST	18021904							
437883.43000	3711054.48000		83.90290	71.91	183.78	0.00	1-HR	ALL	
	1ST	18021904							
437908.43000	3711054.48000		81.44841	71.84	189.82	0.00	1-HR	ALL	
	1ST	19022102							
437933.43000	3711054.48000		78.49277	71.66	198.31	0.00	1-HR	ALL	
	1ST	19022102							
437958.43000	3711054.48000		75.92477	71.51	198.31	0.00	1-HR	ALL	
	1ST	19022102							
437983.43000	3711054.48000		74.88048	71.75	198.31	0.00	1-HR	ALL	
	1ST	19022102							
438008.43000	3711054.48000		73.68434	71.88	198.31	0.00	1-HR	ALL	
	1ST	19022102							
438033.43000	3711054.48000		70.81240	71.73	207.03	0.00	1-HR	ALL	
	1ST	19022102							
438058.43000	3711054.48000		68.13618	71.57	207.64	0.00	1-HR	ALL	
	1ST	19022102							
438083.43000	3711054.48000		67.01864	71.78	208.62	0.00	1-HR	ALL	
	1ST	19022102							
438108.43000	3711054.48000		66.98611	72.21	208.62	0.00	1-HR	ALL	
	1ST	19022102							
438133.43000	3711054.48000		66.17633	72.47	208.62	0.00	1-HR	ALL	
	1ST	17022218							
438158.43000	3711054.48000		65.50051	72.68	208.62	0.00	1-HR	ALL	
	1ST	18011920							
438183.43000	3711054.48000		65.29466	73.13	208.62	0.00	1-HR	ALL	
	1ST	19021521							
438208.43000	3711054.48000		65.92298	73.56	208.62	0.00	1-HR	ALL	
	1ST	19021521							
438233.43000	3711054.48000		65.62975	73.83	208.62	0.00	1-HR	ALL	
	1ST	19021521							
437633.43000	3711079.48000		140.42788	96.26	96.26	0.00	1-HR	ALL	

	1ST		19122917						
437658.43000	3711079.48000		134.61780	96.56	96.56	0.00	1-HR	ALL	
	1ST		19122917						
437683.43000	3711079.48000		130.45102	97.10	97.10	0.00	1-HR	ALL	
	1ST		17012118						
437708.43000	3711079.48000		126.45894	97.88	97.88	0.00	1-HR	ALL	
	1ST		17022721						
437733.43000	3711079.48000		123.44439	97.92	97.92	0.00	1-HR	ALL	
	1ST		17022721						
437758.43000	3711079.48000		122.71145	94.05	99.81	0.00	1-HR	ALL	
	1ST		18122117						
437783.43000	3711079.48000		120.04735	84.89	101.69	0.00	1-HR	ALL	
	1ST		18022222						
437808.43000	3711079.48000		109.39184	76.97	102.67	0.00	1-HR	ALL	
	1ST		18021904						
437833.43000	3711079.48000		94.46835	73.26	148.51	0.00	1-HR	ALL	
	1ST		18021904						
437858.43000	3711079.48000		87.75776	72.39	149.68	0.00	1-HR	ALL	
	1ST		18021904						
437883.43000	3711079.48000		85.76690	72.36	173.48	0.00	1-HR	ALL	
	1ST		18021904						
437908.43000	3711079.48000		82.85942	72.23	189.82	0.00	1-HR	ALL	
	1ST		18021904						
437933.43000	3711079.48000		79.56444	72.00	198.31	0.00	1-HR	ALL	
	1ST		18021904						
437958.43000	3711079.48000		76.35237	71.80	198.31	0.00	1-HR	ALL	
	1ST		19022102						
437983.43000	3711079.48000		74.72344	71.82	198.31	0.00	1-HR	ALL	
	1ST		19022102						
438008.43000	3711079.48000		73.83543	71.95	198.31	0.00	1-HR	ALL	
	1ST		19022102						
438033.43000	3711079.48000		72.11376	71.98	198.31	0.00	1-HR	ALL	
	1ST		19022102						
438058.43000	3711079.48000		69.10845	71.78	207.03	0.00	1-HR	ALL	
	1ST		19022102						
438083.43000	3711079.48000		66.99748	71.73	208.62	0.00	1-HR	ALL	
	1ST		19022102						
438108.43000	3711079.48000		66.92072	72.09	208.62	0.00	1-HR	ALL	
	1ST		19022102						
438133.43000	3711079.48000		66.67405	72.45	208.62	0.00	1-HR	ALL	
	1ST		19022102						
438158.43000	3711079.48000		65.76847	72.63	208.62	0.00	1-HR	ALL	
	1ST		19022102						
438183.43000	3711079.48000		65.49344	73.06	208.62	0.00	1-HR	ALL	
	1ST		18011920						
437633.43000	3711104.48000		139.78831	97.36	97.36	0.00	1-HR	ALL	
	1ST		19122917						
437658.43000	3711104.48000		135.05121	97.65	97.65	0.00	1-HR	ALL	
	1ST		19122917						
437683.43000	3711104.48000		129.62937	98.11	98.11	0.00	1-HR	ALL	

	1ST		17012118						
437708.43000	3711104.48000		125.62554	98.96	98.96	0.00	1-HR	ALL	
	1ST		17012118						
437733.43000	3711104.48000		121.89932	99.34	99.34	0.00	1-HR	ALL	
	1ST		17022721						
437758.43000	3711104.48000		120.58939	97.80	97.80	0.00	1-HR	ALL	
	1ST		17022721						
437783.43000	3711104.48000		121.12540	91.54	100.71	0.00	1-HR	ALL	
	1ST		18122117						
437808.43000	3711104.48000		114.29941	82.81	102.22	0.00	1-HR	ALL	
	1ST		18021904						
437833.43000	3711104.48000		102.87670	76.37	102.67	0.00	1-HR	ALL	
	1ST		18021904						
437858.43000	3711104.48000		92.84204	73.89	149.68	0.00	1-HR	ALL	
	1ST		18021904						
437883.43000	3711104.48000		88.23977	73.17	149.68	0.00	1-HR	ALL	
	1ST		18021904						
437908.43000	3711104.48000		84.43888	72.70	189.82	0.00	1-HR	ALL	
	1ST		18021904						
437933.43000	3711104.48000		80.81337	72.41	189.82	0.00	1-HR	ALL	
	1ST		18021904						
437958.43000	3711104.48000		77.14507	72.11	198.31	0.00	1-HR	ALL	
	1ST		18021904						
437983.43000	3711104.48000		74.29246	71.92	198.31	0.00	1-HR	ALL	
	1ST		18021904						
438008.43000	3711104.48000		72.71122	71.92	198.31	0.00	1-HR	ALL	
	1ST		19022102						
438033.43000	3711104.48000		71.93739	72.07	198.31	0.00	1-HR	ALL	
	1ST		19022102						
438058.43000	3711104.48000		70.20091	72.03	207.03	0.00	1-HR	ALL	
	1ST		19022102						
438083.43000	3711104.48000		67.54626	71.85	207.17	0.00	1-HR	ALL	
	1ST		19022102						
438108.43000	3711104.48000		66.47740	71.95	208.62	0.00	1-HR	ALL	
	1ST		19022102						
438133.43000	3711104.48000		66.19073	72.26	208.62	0.00	1-HR	ALL	
	1ST		19022102						
438158.43000	3711104.48000		66.36357	72.64	208.62	0.00	1-HR	ALL	
	1ST		19022102						
437633.43000	3711129.48000		139.42860	97.33	97.33	0.00	1-HR	ALL	
	1ST		19122917						
437658.43000	3711129.48000		135.89738	97.47	97.47	0.00	1-HR	ALL	
	1ST		19122917						
437683.43000	3711129.48000		131.32849	97.90	97.90	0.00	1-HR	ALL	
	1ST		19122917						
437708.43000	3711129.48000		125.51744	98.92	98.92	0.00	1-HR	ALL	
	1ST		19122917						
437733.43000	3711129.48000		121.93812	99.71	99.71	0.00	1-HR	ALL	
	1ST		17012118						
437758.43000	3711129.48000		118.71280	99.49	99.49	0.00	1-HR	ALL	

	1ST		17022721						
437783.43000	3711129.48000		118.22809	96.74	100.02	0.00	1-HR	ALL	
	1ST		17022721						
437808.43000	3711129.48000		118.02704	89.57	101.95	0.00	1-HR	ALL	
	1ST		18122117						
437833.43000	3711129.48000		108.19753	81.42	102.67	0.00	1-HR	ALL	
	1ST		18021904						
437858.43000	3711129.48000		99.56585	76.86	102.67	0.00	1-HR	ALL	
	1ST		18021904						
437883.43000	3711129.48000		91.60010	74.73	149.68	0.00	1-HR	ALL	
	1ST		18021904						
437908.43000	3711129.48000		85.02545	73.27	189.82	0.00	1-HR	ALL	
	1ST		18021904						
437933.43000	3711129.48000		80.77174	72.64	189.82	0.00	1-HR	ALL	
	1ST		18021904						
437958.43000	3711129.48000		77.09243	72.30	198.31	0.00	1-HR	ALL	
	1ST		18021904						
437983.43000	3711129.48000		74.20572	72.09	198.31	0.00	1-HR	ALL	
	1ST		18021904						
438008.43000	3711129.48000		72.11448	71.99	198.31	0.00	1-HR	ALL	
	1ST		18021904						
438033.43000	3711129.48000		71.07638	72.09	198.31	0.00	1-HR	ALL	
	1ST		18021904						
438058.43000	3711129.48000		70.19289	72.19	198.31	0.00	1-HR	ALL	
	1ST		19022102						
438083.43000	3711129.48000		68.00107	72.03	207.03	0.00	1-HR	ALL	
	1ST		19022102						
438108.43000	3711129.48000		66.21821	71.97	208.62	0.00	1-HR	ALL	
	1ST		19022102						
438133.43000	3711129.48000		66.16339	72.28	208.62	0.00	1-HR	ALL	
	1ST		19022102						
438158.43000	3711129.48000		67.29910	72.90	208.62	0.00	1-HR	ALL	
	1ST		19022102						
437633.43000	3711154.48000		142.08899	92.73	98.27	0.00	1-HR	ALL	
	1ST		19122917						
437658.43000	3711154.48000		138.92577	93.39	99.16	0.00	1-HR	ALL	
	1ST		19122917						
437683.43000	3711154.48000		134.54785	94.90	99.16	0.00	1-HR	ALL	
	1ST		19122917						
437708.43000	3711154.48000		128.84849	97.05	97.05	0.00	1-HR	ALL	
	1ST		19122917						
437733.43000	3711154.48000		122.22307	99.29	99.29	0.00	1-HR	ALL	
	1ST		19122917						
437758.43000	3711154.48000		118.62438	100.21	100.21	0.00	1-HR	ALL	
	1ST		17012118						
437783.43000	3711154.48000		115.92438	99.64	100.02	0.00	1-HR	ALL	
	1ST		17012118						
437808.43000	3711154.48000		115.43164	96.16	100.71	0.00	1-HR	ALL	
	1ST		18122117						
437833.43000	3711154.48000		114.23203	88.22	102.22	0.00	1-HR	ALL	

	1ST	18122117							
437858.43000	3711154.48000		103.56787	81.85	102.67	0.00	1-HR	ALL	
	1ST	18021904							
437883.43000	3711154.48000		97.94400	77.97	103.27	0.00	1-HR	ALL	
	1ST	18021904							
437908.43000	3711154.48000		86.72861	74.46	173.48	0.00	1-HR	ALL	
	1ST	18021904							
437933.43000	3711154.48000		78.62607	72.66	189.82	0.00	1-HR	ALL	
	1ST	18021904							
437958.43000	3711154.48000		74.73399	72.23	196.95	0.00	1-HR	ALL	
	1ST	18021904							
437983.43000	3711154.48000		73.79304	72.26	198.31	0.00	1-HR	ALL	
	1ST	18021904							
438008.43000	3711154.48000		73.12065	72.35	198.31	0.00	1-HR	ALL	
	1ST	18021904							
438033.43000	3711154.48000		70.80706	72.20	198.31	0.00	1-HR	ALL	
	1ST	18021904							
438058.43000	3711154.48000		69.22926	72.16	198.31	0.00	1-HR	ALL	
	1ST	18021904							
438083.43000	3711154.48000		67.68299	72.14	198.31	0.00	1-HR	ALL	
	1ST	18021904							
438108.43000	3711154.48000		67.51056	72.38	207.03	0.00	1-HR	ALL	
	1ST	19022102							
438133.43000	3711154.48000		68.80137	72.98	208.62	0.00	1-HR	ALL	
	1ST	19022102							
437633.43000	3711179.48000		139.68903	85.77	101.06	0.00	1-HR	ALL	
	1ST	18020618							
437658.43000	3711179.48000		136.20337	86.87	101.06	0.00	1-HR	ALL	
	1ST	17010218							
437683.43000	3711179.48000		134.44038	89.50	101.06	0.00	1-HR	ALL	
	1ST	19122917							
437708.43000	3711179.48000		131.39792	93.26	100.71	0.00	1-HR	ALL	
	1ST	19122917							
437733.43000	3711179.48000		125.00223	97.72	100.26	0.00	1-HR	ALL	
	1ST	19122917							
437758.43000	3711179.48000		118.44030	100.30	100.30	0.00	1-HR	ALL	
	1ST	19122917							
437783.43000	3711179.48000		115.61257	100.49	100.49	0.00	1-HR	ALL	
	1ST	17012118							
437808.43000	3711179.48000		113.34119	99.61	100.58	0.00	1-HR	ALL	
	1ST	17012118							
437833.43000	3711179.48000		112.70562	96.11	101.69	0.00	1-HR	ALL	
	1ST	20021618							
437858.43000	3711179.48000		111.71322	89.52	102.67	0.00	1-HR	ALL	
	1ST	18122117							
437883.43000	3711179.48000		101.30738	83.11	102.67	0.00	1-HR	ALL	
	1ST	18122117							
437908.43000	3711179.48000		91.57199	77.19	103.27	0.00	1-HR	ALL	
	1ST	18021904							
437933.43000	3711179.48000		79.64088	73.44	189.82	0.00	1-HR	ALL	

	1ST		18021904						
437958.43000	3711179.48000		75.26494	72.67	196.09	0.00	1-HR	ALL	
	1ST		18021904						
437983.43000	3711179.48000		74.25366	72.63	196.95	0.00	1-HR	ALL	
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438008.43000	3711179.48000		72.78542	72.54	198.31	0.00	1-HR	ALL	
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438033.43000	3711179.48000		70.12622	72.31	198.31	0.00	1-HR	ALL	
	1ST		18021904						
438058.43000	3711179.48000		68.96223	72.31	198.31	0.00	1-HR	ALL	
	1ST		18021904						
438083.43000	3711179.48000		70.21246	72.74	198.31	0.00	1-HR	ALL	
	1ST		18021904						
437633.43000	3711204.48000		138.13589	83.64	101.59	0.00	1-HR	ALL	
	1ST		18021605						
437658.43000	3711204.48000		134.26646	85.67	101.59	0.00	1-HR	ALL	
	1ST		18020618						
437683.43000	3711204.48000		131.91753	88.27	101.59	0.00	1-HR	ALL	
	1ST		17010218						
437708.43000	3711204.48000		130.55697	91.11	101.50	0.00	1-HR	ALL	
	1ST		19122917						
437733.43000	3711204.48000		126.69396	95.63	101.06	0.00	1-HR	ALL	
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437758.43000	3711204.48000		120.08690	99.81	99.81	0.00	1-HR	ALL	
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437783.43000	3711204.48000		115.22566	100.94	100.94	0.00	1-HR	ALL	
	1ST		19122917						
437808.43000	3711204.48000		112.47706	101.10	101.10	0.00	1-HR	ALL	
	1ST		17012118						
437833.43000	3711204.48000		110.44917	100.25	101.69	0.00	1-HR	ALL	
	1ST		17012118						
437858.43000	3711204.48000		109.90548	96.64	101.95	0.00	1-HR	ALL	
	1ST		20021618						
437883.43000	3711204.48000		108.15174	88.58	102.67	0.00	1-HR	ALL	
	1ST		18122117						
437958.43000	3711204.48000		74.38245	73.06	196.09	0.00	1-HR	ALL	
	1ST		18021904						
437983.43000	3711204.48000		72.21265	72.71	196.95	0.00	1-HR	ALL	
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438008.43000	3711204.48000		70.75935	72.54	198.31	0.00	1-HR	ALL	
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438033.43000	3711204.48000		70.14629	72.57	198.31	0.00	1-HR	ALL	
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438058.43000	3711204.48000		70.93664	72.97	198.31	0.00	1-HR	ALL	
	1ST		18021904						
437633.43000	3711229.48000		141.52572	85.34	101.06	0.00	1-HR	ALL	
	1ST		18021605						
437658.43000	3711229.48000		137.17195	88.22	101.06	0.00	1-HR	ALL	
	1ST		18021605						
437683.43000	3711229.48000		132.22093	90.74	101.06	0.00	1-HR	ALL	

	1ST	21123118							
437708.43000	3711229.48000		128.78146	91.92	101.06	0.00	1-HR	ALL	
	1ST	19122917							
437733.43000	3711229.48000		126.44591	94.09	101.06	0.00	1-HR	ALL	
	1ST	19122917							
437758.43000	3711229.48000		121.30728	98.62	98.62	0.00	1-HR	ALL	
	1ST	19122917							
437783.43000	3711229.48000		116.15123	101.05	101.05	0.00	1-HR	ALL	
	1ST	19122917							
437808.43000	3711229.48000		112.18901	101.56	101.56	0.00	1-HR	ALL	
	1ST	19122917							
437833.43000	3711229.48000		109.42959	101.77	101.77	0.00	1-HR	ALL	
	1ST	17012118							
437858.43000	3711229.48000		107.87166	100.52	100.52	0.00	1-HR	ALL	
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437883.43000	3711229.48000		108.29524	91.90	102.67	0.00	1-HR	ALL	
	1ST	18122117							
437958.43000	3711229.48000		72.63570	73.31	196.09	0.00	1-HR	ALL	
	1ST	18021904							
437983.43000	3711229.48000		70.25472	72.85	196.95	0.00	1-HR	ALL	
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438008.43000	3711229.48000		69.82575	72.86	196.95	0.00	1-HR	ALL	
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437633.43000	3711254.48000		144.10839	88.90	99.30	0.00	1-HR	ALL	
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437658.43000	3711254.48000		138.15782	92.03	99.30	0.00	1-HR	ALL	
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437683.43000	3711254.48000		132.47098	94.71	98.47	0.00	1-HR	ALL	
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437708.43000	3711254.48000		127.49776	95.16	98.47	0.00	1-HR	ALL	
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437733.43000	3711254.48000		124.40791	94.62	101.06	0.00	1-HR	ALL	
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437758.43000	3711254.48000		121.07094	97.79	100.93	0.00	1-HR	ALL	
	1ST	19122917							
437783.43000	3711254.48000		116.30275	100.97	100.97	0.00	1-HR	ALL	
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437808.43000	3711254.48000		113.02712	101.64	101.64	0.00	1-HR	ALL	
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437833.43000	3711254.48000		109.45076	102.01	102.01	0.00	1-HR	ALL	
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437858.43000	3711254.48000		107.05236	101.57	101.57	0.00	1-HR	ALL	
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437958.43000	3711254.48000		71.30240	73.87	189.82	0.00	1-HR	ALL	
	1ST	18021904							
437983.43000	3711254.48000		69.79881	73.39	196.95	0.00	1-HR	ALL	
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437633.43000	3711279.48000		142.86090	92.03	97.85	0.00	1-HR	ALL	
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437658.43000	3711279.48000		137.07363	94.49	96.50	0.00	1-HR	ALL	

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	1ST	17021106							
437708.43000	3711279.48000		126.34684	98.49	98.49	0.00	1-HR	ALL	
	1ST	20011318							
437733.43000	3711279.48000		121.66067	98.55	98.55	0.00	1-HR	ALL	
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437758.43000	3711279.48000		118.93085	99.11	99.11	0.00	1-HR	ALL	
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437783.43000	3711279.48000		115.58146	100.92	100.92	0.00	1-HR	ALL	
	1ST	19022819							
437808.43000	3711279.48000		112.95183	101.71	101.71	0.00	1-HR	ALL	
	1ST	19122917							
437833.43000	3711279.48000		110.06242	102.22	102.22	0.00	1-HR	ALL	
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437858.43000	3711279.48000		107.11851	102.12	102.12	0.00	1-HR	ALL	
	1ST	19122917							
437633.43000	3711304.48000		142.05824	93.36	97.71	0.00	1-HR	ALL	
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437658.43000	3711304.48000		135.74580	96.01	96.01	0.00	1-HR	ALL	
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437683.43000	3711304.48000		131.38937	97.92	97.92	0.00	1-HR	ALL	
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437708.43000	3711304.48000		126.28779	99.26	99.26	0.00	1-HR	ALL	
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437733.43000	3711304.48000		122.02465	99.78	99.78	0.00	1-HR	ALL	
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437758.43000	3711304.48000		117.40470	100.30	100.30	0.00	1-HR	ALL	
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437783.43000	3711304.48000		115.22377	101.01	101.01	0.00	1-HR	ALL	
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437833.43000	3711304.48000		109.92850	102.27	102.27	0.00	1-HR	ALL	
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437858.43000	3711304.48000		107.41445	102.59	102.59	0.00	1-HR	ALL	
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437658.43000	3711329.48000		135.08574	97.31	97.31	0.00	1-HR	ALL	
	1ST	18012907							
437683.43000	3711329.48000		130.48201	98.42	98.42	0.00	1-HR	ALL	
	1ST	17021106							
437708.43000	3711329.48000		126.52163	99.55	99.55	0.00	1-HR	ALL	
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437758.43000	3711329.48000		118.01086	100.91	100.91	0.00	1-HR	ALL	
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437783.43000	3711329.48000		113.99678	101.19	101.19	0.00	1-HR	ALL	

	1ST	19022819							
437808.43000	3711329.48000		112.00944	101.80	101.80	0.00	1-HR	ALL	
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437833.43000	3711329.48000		109.43205	102.24	102.24	0.00	1-HR	ALL	
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437733.43000	3711354.48000		122.29130	100.56	100.56	0.00	1-HR	ALL	
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437758.43000	3711354.48000		118.07911	101.31	101.31	0.00	1-HR	ALL	
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437783.43000	3711354.48000		114.57737	101.41	101.41	0.00	1-HR	ALL	
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437808.43000	3711354.48000		110.93817	101.61	101.61	0.00	1-HR	ALL	
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437833.43000	3711354.48000		109.18649	101.93	101.93	0.00	1-HR	ALL	
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437783.43000	3711379.48000		114.94158	101.41	101.41	0.00	1-HR	ALL	
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437364.80000	3710261.08000		209.20738	65.73	211.60	0.00	1-HR	ALL	
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BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF  HIGH   1ST HIGH  1-HR VALUES FOR SOURCE GROUP: ACCESS
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),3X,A5,2X,A8,2X,A5,5X,A8,2X,I8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
      RANK     NET ID   DATE(CONC)
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ADJ_U*
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*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),3X,A5,2X,A8,2X,A5,5X,A8,2X,I8)


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BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF  HIGH   1ST HIGH  1-HR VALUES FOR SOURCE GROUP: SITE
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),3X,A5,2X,A8,2X,A5,5X,A8,2X,I8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
      RANK     NET ID   DATE(CONC)
* ____________  ____________  ____________   ______   ______   ______  ______
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1ST 20090918
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1ST 19101917

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437828.52000	3711579.82000	26.24451	98.38	98.38	0.00	1-HR	SITE	1ST	18021605
437748.45000	3711664.09000	25.60802	97.71	97.71	0.00	1-HR	SITE	1ST	19012018
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437811.66000	3711612.12000	25.49580	98.18	98.18	0.00	1-HR	SITE	1ST	21122720
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1ST 18120724
437219.22000 3712128.11000 32.68179 88.43 175.59 0.00 1-HR SITE
1ST 18052306
437268.39000 3712104.23000 32.31831 86.83 175.59 0.00 1-HR SITE
1ST 18120724

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  437241.70000 3712028.38000      34.89745    86.82   175.59     0.00    1-HR  SITE
      1ST               18120724
  437243.10000 3711979.22000      34.51659    83.32   175.59     0.00    1-HR  SITE
      1ST               18120724
  437168.66000 3711793.81000      39.92218    81.09   175.59     0.00    1-HR  SITE
      1ST               19082902
  437067.52000 3711862.63000      41.92552    87.09   175.59     0.00    1-HR  SITE
      1ST               20121401
  437026.79000 3711935.68000      36.81339    95.46   175.59     0.00    1-HR  SITE
      1ST               21082303
  436981.84000 3711893.54000      38.52129   101.43   175.59     0.00    1-HR  SITE
      1ST               19021501
  437019.76000 3711834.54000      40.68000    96.18   175.59     0.00    1-HR  SITE
      1ST               19021501
  436960.77000 3711851.40000      37.00626   104.95   175.59     0.00    1-HR  SITE
      1ST               19021501
  436890.54000 3711918.82000      28.71015   114.72   175.59     0.00    1-HR  SITE
      1ST               18061301
  436941.10000 3711930.06000      33.34938   105.51   175.59     0.00    1-HR  SITE
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  437031.00000 3711977.82000      34.76936    99.29   175.59     0.00    1-HR  SITE
      1ST               20121401
  437077.35000 3712100.02000      33.33563   103.07   175.59     0.00    1-HR  SITE
      1ST               21091105
  437052.07000 3712151.99000      30.79102   105.91   175.59     0.00    1-HR  SITE
      1ST               20121401
  437042.24000 3712267.17000      28.73803   103.88   175.59     0.00    1-HR  SITE
      1ST               20121401
  437126.52000 3712246.10000      30.75205    98.20   175.59     0.00    1-HR  SITE
      1ST               20081206
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF  HIGH   1ST HIGH  1-HR VALUES FOR SOURCE GROUP: SWITCH
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),3X,A5,2X,A8,2X,A5,5X,A8,2X,I8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
      RANK     NET ID   DATE(CONC)
* ____________  ____________  ____________   ______   ______   ______  ______
________  ________  ________  ________
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SWITCH      1ST               18121805
  436465.03000 3710263.34000      60.40127   188.63   204.69     0.00    1-HR
SWITCH      1ST               20101104
  436490.03000 3710263.34000      62.06890   189.16   205.14     0.00    1-HR
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SWITCH 1ST 18121805
436540.03000 3710263.34000 67.58386 190.83 205.14 0.00 1-HR
SWITCH 1ST 18121805
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SWITCH 1ST 20101104
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SWITCH 1ST 20101104
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SWITCH 1ST 20101104
436540.03000 3710288.34000 68.02624 188.38 205.14 0.00 1-HR
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SWITCH 1ST 20112424
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SWITCH 1ST 20112424
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SWITCH      1ST                20020723
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SWITCH      1ST                20092402
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SWITCH      1ST                18070905
  436515.03000 3711263.34000      42.08798   163.18   163.18     0.00    1-HR
SWITCH      1ST                19120804
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SWITCH      1ST                20070301
  436565.03000 3711263.34000      43.17196   164.58   164.58     0.00    1-HR
SWITCH      1ST                20070301
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SWITCH      1ST                19041722
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SWITCH      1ST                19041722
  436640.03000 3711263.34000      47.14379   165.50   165.50     0.00    1-HR
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SWITCH 1ST 21120223
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SWITCH 1ST 19041722
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SWITCH 1ST 20070301
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SWITCH 1ST 20070301
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SWITCH 1ST 19041722
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SWITCH      1ST                21120223
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SWITCH      1ST                20070405
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  436615.03000 3711513.34000      35.27402   160.01   175.30     0.00    1-HR
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SWITCH 1ST 20101803
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SWITCH 1ST 20092306
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SWITCH 1ST 19082401
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SWITCH 1ST 19082401
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SWITCH 1ST 20101803
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  436665.03000 3711863.34000      26.33121   145.91   175.59     0.00    1-HR
SWITCH      1ST                19071305
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SWITCH      1ST                20121401
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SWITCH      1ST                20121401
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  436615.03000 3711888.34000      25.67310   144.69   175.59     0.00    1-HR
SWITCH      1ST                19071305
  436640.03000 3711888.34000      26.17824   144.44   175.59     0.00    1-HR
SWITCH      1ST                19071305
  436665.03000 3711888.34000      25.49345   144.02   175.59     0.00    1-HR
SWITCH      1ST                18101320
  436690.03000 3711888.34000      25.92148   144.01   175.59     0.00    1-HR
SWITCH      1ST                19070105
  436715.03000 3711888.34000      25.78888   143.95   175.59     0.00    1-HR
SWITCH      1ST                17102803
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SWITCH      1ST                20120702
  436765.03000 3711888.34000      27.51149   143.23   175.59     0.00    1-HR
SWITCH      1ST                20120702
  436790.03000 3711888.34000      26.73685   142.87   175.59     0.00    1-HR
SWITCH      1ST                20120702
  436940.03000 3711888.34000      31.32918   105.06   175.59     0.00    1-HR
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  437065.03000 3711888.34000      35.27933    88.93   175.59     0.00    1-HR
SWITCH      1ST                20121401
  437090.03000 3711888.34000      36.92165    87.67   175.59     0.00    1-HR
SWITCH      1ST                20121401
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SWITCH      1ST                20121401
  437140.03000 3711888.34000      32.86745    80.68   175.59     0.00    1-HR
SWITCH      1ST                20121401
  437165.03000 3711888.34000      30.01502    77.90   175.59     0.00    1-HR
SWITCH      1ST                19082904
  437190.03000 3711888.34000      29.42626    77.42   175.59     0.00    1-HR
SWITCH      1ST                19072204
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  436665.03000 3711913.34000      24.99833   143.23   175.59     0.00    1-HR
SWITCH      1ST                19070105
  436690.03000 3711913.34000      25.22453   143.18   175.59     0.00    1-HR
SWITCH      1ST                19070105
  436715.03000 3711913.34000      25.10798   143.12   175.59     0.00    1-HR
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SWITCH      1ST                20120702
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SWITCH      1ST                19021501
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SWITCH      1ST                19070105
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SWITCH      1ST                19120806
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SWITCH      1ST                17102803
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SWITCH      1ST                20120702
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SWITCH      1ST                20120702
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SWITCH      1ST                20120702
  436790.03000 3711963.34000      25.77018   141.84   141.84     0.00    1-HR
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SWITCH 1ST 19120806
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SWITCH 1ST 19021501
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SWITCH 1ST 19021501
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SWITCH 1ST 19082902
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SWITCH 1ST 19110724
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SWITCH      1ST                19120806
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SWITCH      1ST                20121401
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SWITCH 1ST 21121219
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SWITCH 1ST 18061301
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SWITCH      1ST                18061301
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SWITCH      1ST                20121401
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SWITCH      1ST                20081206
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SWITCH      1ST                20081206
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SWITCH      1ST                19082902
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SWITCH      1ST                18061301
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SWITCH 1ST 21121219
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SWITCH 1ST 21121219
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SWITCH 1ST 20081206
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SWITCH 1ST 18061301
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SWITCH 1ST 18061301
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SWITCH 1ST 20121401
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SWITCH 1ST 20121401
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SWITCH 1ST 20121401
437140.03000 3712163.34000 30.54968 96.69 175.59 0.00 1-HR
SWITCH 1ST 21091105
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SWITCH 1ST 20081206
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SWITCH 1ST 20081206
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SWITCH 1ST 20081206
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SWITCH 1ST 20091402
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SWITCH      1ST                20121401
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  437190.03000 3712188.34000      29.11397    93.90   175.59     0.00    1-HR
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  437215.03000 3712188.34000      27.35450    91.24   175.59     0.00    1-HR
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SWITCH 1ST 21101617
437833.43000 3710529.48000 21.78937 66.68 211.60 0.00 1-HR
SWITCH 1ST 21101617
437858.43000 3710529.48000 20.37139 66.61 210.88 0.00 1-HR
SWITCH 1ST 21101617
437883.43000 3710529.48000 19.08310 66.53 207.17 0.00 1-HR
SWITCH 1ST 21101617
437908.43000 3710529.48000 17.91027 66.46 208.62 0.00 1-HR
SWITCH 1ST 21101617
437933.43000 3710529.48000 16.84993 66.66 208.62 0.00 1-HR
SWITCH 1ST 21101617
437508.43000 3710554.48000 81.57630 76.09 211.60 0.00 1-HR

SWITCH	1ST	17012018						
437533.43000	3710554.48000	71.78507	74.12	211.60	0.00	1-HR		
SWITCH	1ST	17012018						
437558.43000	3710554.48000	57.93109	71.34	211.60	0.00	1-HR		
SWITCH	1ST	17012018						
437583.43000	3710554.48000	51.38867	69.64	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437608.43000	3710554.48000	46.59860	68.27	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437633.43000	3710554.48000	42.46249	67.53	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437658.43000	3710554.48000	38.86472	67.11	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437683.43000	3710554.48000	35.68107	66.69	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437708.43000	3710554.48000	32.88452	66.47	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437733.43000	3710554.48000	30.41056	66.38	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437758.43000	3710554.48000	28.19998	66.32	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437783.43000	3710554.48000	26.23964	66.49	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437808.43000	3710554.48000	24.47080	66.69	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437833.43000	3710554.48000	22.86011	66.80	210.88	0.00	1-HR		
SWITCH	1ST	21101617						
437858.43000	3710554.48000	21.38976	66.80	207.03	0.00	1-HR		
SWITCH	1ST	21101617						
437883.43000	3710554.48000	20.05115	66.79	207.17	0.00	1-HR		
SWITCH	1ST	21101617						
437908.43000	3710554.48000	18.82824	66.75	208.62	0.00	1-HR		
SWITCH	1ST	21101617						
437933.43000	3710554.48000	17.70739	66.66	208.62	0.00	1-HR		
SWITCH	1ST	21101617						
437508.43000	3710579.48000	88.82867	82.33	211.60	0.00	1-HR		
SWITCH	1ST	20020818						
437533.43000	3710579.48000	81.34569	80.09	211.60	0.00	1-HR		
SWITCH	1ST	20020818						
437558.43000	3710579.48000	71.60947	77.29	211.60	0.00	1-HR		
SWITCH	1ST	17012018						
437583.43000	3710579.48000	62.90451	74.55	211.60	0.00	1-HR		
SWITCH	1ST	17012018						
437608.43000	3710579.48000	51.94230	71.81	211.60	0.00	1-HR		
SWITCH	1ST	17012018						
437633.43000	3710579.48000	44.94418	70.66	211.60	0.00	1-HR		
SWITCH	1ST	17012018						
437658.43000	3710579.48000	38.97522	69.71	211.60	0.00	1-HR		
SWITCH	1ST	21101617						
437683.43000	3710579.48000	35.84374	67.96	211.60	0.00	1-HR		

SWITCH 1ST 21101617
437708.43000 3710579.48000 33.05839 66.84 211.60 0.00 1-HR
SWITCH 1ST 21101617
437733.43000 3710579.48000 30.67382 66.73 211.60 0.00 1-HR
SWITCH 1ST 21101617
437758.43000 3710579.48000 28.54289 66.77 211.60 0.00 1-HR
SWITCH 1ST 21101617
437783.43000 3710579.48000 26.62445 66.90 211.60 0.00 1-HR
SWITCH 1ST 21101617
437808.43000 3710579.48000 24.87390 66.93 210.88 0.00 1-HR
SWITCH 1ST 21101617
437833.43000 3710579.48000 23.28424 66.99 205.14 0.00 1-HR
SWITCH 1ST 21101617
437858.43000 3710579.48000 21.83794 67.10 207.03 0.00 1-HR
SWITCH 1ST 21101617
437883.43000 3710579.48000 20.50446 67.03 207.17 0.00 1-HR
SWITCH 1ST 21101617
437908.43000 3710579.48000 19.28255 66.94 207.64 0.00 1-HR
SWITCH 1ST 21101617
437933.43000 3710579.48000 18.15607 66.75 208.62 0.00 1-HR
SWITCH 1ST 21101617
437508.43000 3710604.48000 88.25609 85.46 205.14 0.00 1-HR
SWITCH 1ST 20020818
437533.43000 3710604.48000 84.46591 84.15 205.14 0.00 1-HR
SWITCH 1ST 20020818
437558.43000 3710604.48000 79.97411 83.02 205.14 0.00 1-HR
SWITCH 1ST 20020818
437583.43000 3710604.48000 73.56656 80.25 205.14 0.00 1-HR
SWITCH 1ST 20020818
437608.43000 3710604.48000 64.61172 77.33 210.88 0.00 1-HR
SWITCH 1ST 20020818
437633.43000 3710604.48000 59.02899 76.54 205.14 0.00 1-HR
SWITCH 1ST 20020818
437658.43000 3710604.48000 51.23895 74.76 210.88 0.00 1-HR
SWITCH 1ST 20020818
437683.43000 3710604.48000 38.78107 70.64 211.60 0.00 1-HR
SWITCH 1ST 17012018
437708.43000 3710604.48000 32.00672 67.55 211.60 0.00 1-HR
SWITCH 1ST 21101617
437733.43000 3710604.48000 29.84582 67.22 211.60 0.00 1-HR
SWITCH 1ST 21101617
437758.43000 3710604.48000 27.92125 67.39 210.88 0.00 1-HR
SWITCH 1ST 21101617
437783.43000 3710604.48000 26.15674 67.50 205.14 0.00 1-HR
SWITCH 1ST 21101617
437808.43000 3710604.48000 24.52531 67.38 205.14 0.00 1-HR
SWITCH 1ST 21101617
437833.43000 3710604.48000 23.03092 67.27 205.14 0.00 1-HR
SWITCH 1ST 21101617
437858.43000 3710604.48000 21.66900 67.32 207.03 0.00 1-HR

SWITCH 1ST 21101617
437883.43000 3710604.48000 20.39987 67.09 207.17 0.00 1-HR
SWITCH 1ST 21101617
437908.43000 3710604.48000 19.23825 66.99 207.64 0.00 1-HR
SWITCH 1ST 21101617
437933.43000 3710604.48000 18.17327 67.02 208.62 0.00 1-HR
SWITCH 1ST 21101617
437958.43000 3710604.48000 17.19300 67.15 208.62 0.00 1-HR
SWITCH 1ST 21101617
437483.43000 3710629.48000 89.05843 89.73 205.14 0.00 1-HR
SWITCH 1ST 17022318
437508.43000 3710629.48000 86.61189 87.35 205.14 0.00 1-HR
SWITCH 1ST 17022318
437533.43000 3710629.48000 82.26474 85.21 205.14 0.00 1-HR
SWITCH 1ST 17022318
437558.43000 3710629.48000 78.09558 83.87 205.14 0.00 1-HR
SWITCH 1ST 18021902
437583.43000 3710629.48000 73.75986 82.69 205.14 0.00 1-HR
SWITCH 1ST 18021902
437608.43000 3710629.48000 69.56206 81.58 205.14 0.00 1-HR
SWITCH 1ST 20020818
437633.43000 3710629.48000 65.15878 80.22 205.14 0.00 1-HR
SWITCH 1ST 20020818
437658.43000 3710629.48000 57.51120 77.31 205.14 0.00 1-HR
SWITCH 1ST 20020818
437683.43000 3710629.48000 43.29182 72.84 205.14 0.00 1-HR
SWITCH 1ST 20020818
437708.43000 3710629.48000 29.81424 68.77 210.88 0.00 1-HR
SWITCH 1ST 21101617
437733.43000 3710629.48000 27.99296 67.68 210.88 0.00 1-HR
SWITCH 1ST 21101617
437758.43000 3710629.48000 26.36393 67.82 205.14 0.00 1-HR
SWITCH 1ST 21101617
437783.43000 3710629.48000 24.84948 67.89 205.14 0.00 1-HR
SWITCH 1ST 21101617
437808.43000 3710629.48000 23.43200 67.70 205.14 0.00 1-HR
SWITCH 1ST 21101617
437833.43000 3710629.48000 22.10723 67.33 205.14 0.00 1-HR
SWITCH 1ST 21101617
437858.43000 3710629.48000 20.89514 67.31 205.14 0.00 1-HR
SWITCH 1ST 21101617
437883.43000 3710629.48000 19.77064 67.32 207.03 0.00 1-HR
SWITCH 1ST 21101617
437908.43000 3710629.48000 18.73069 67.46 207.64 0.00 1-HR
SWITCH 1ST 21101617
437933.43000 3710629.48000 17.76367 67.64 208.62 0.00 1-HR
SWITCH 1ST 21101617
437958.43000 3710629.48000 16.85306 67.55 208.62 0.00 1-HR
SWITCH 1ST 21101617
437458.43000 3710654.48000 91.01458 92.98 205.14 0.00 1-HR

SWITCH 1ST 17120317
437483.43000 3710654.48000 88.80644 91.34 205.14 0.00 1-HR
SWITCH 1ST 17120317
437508.43000 3710654.48000 85.57441 88.69 205.14 0.00 1-HR
SWITCH 1ST 17120317
437533.43000 3710654.48000 81.57778 85.94 205.14 0.00 1-HR
SWITCH 1ST 19122417
437558.43000 3710654.48000 76.64430 84.17 205.14 0.00 1-HR
SWITCH 1ST 19122417
437583.43000 3710654.48000 72.40683 83.39 205.14 0.00 1-HR
SWITCH 1ST 17022318
437608.43000 3710654.48000 68.12233 82.62 205.14 0.00 1-HR
SWITCH 1ST 17022318
437633.43000 3710654.48000 63.99755 81.32 205.14 0.00 1-HR
SWITCH 1ST 18021902
437658.43000 3710654.48000 58.06399 78.91 205.14 0.00 1-HR
SWITCH 1ST 18021902
437683.43000 3710654.48000 46.61917 74.45 205.14 0.00 1-HR
SWITCH 1ST 20020818
437708.43000 3710654.48000 29.15730 69.59 205.14 0.00 1-HR
SWITCH 1ST 19021718
437733.43000 3710654.48000 25.31582 68.10 205.14 0.00 1-HR
SWITCH 1ST 21101617
437758.43000 3710654.48000 24.04591 68.02 205.14 0.00 1-HR
SWITCH 1ST 21101617
437783.43000 3710654.48000 22.84257 67.96 205.14 0.00 1-HR
SWITCH 1ST 21101617
437808.43000 3710654.48000 21.70326 67.85 205.14 0.00 1-HR
SWITCH 1ST 21101617
437833.43000 3710654.48000 20.62419 67.63 205.14 0.00 1-HR
SWITCH 1ST 21101617
437858.43000 3710654.48000 19.61871 67.81 205.14 0.00 1-HR
SWITCH 1ST 21101617
437883.43000 3710654.48000 18.66895 67.90 207.03 0.00 1-HR
SWITCH 1ST 21101617
437908.43000 3710654.48000 17.77107 67.85 207.17 0.00 1-HR
SWITCH 1ST 21101617
437933.43000 3710654.48000 16.92519 67.77 208.62 0.00 1-HR
SWITCH 1ST 21101617
437958.43000 3710654.48000 16.12755 67.63 208.62 0.00 1-HR
SWITCH 1ST 21101617
437458.43000 3710679.48000 88.14428 93.75 205.14 0.00 1-HR
SWITCH 1ST 18031318
437483.43000 3710679.48000 84.67300 92.06 205.14 0.00 1-HR
SWITCH 1ST 17122019
437508.43000 3710679.48000 82.70618 89.15 205.14 0.00 1-HR
SWITCH 1ST 17120317
437533.43000 3710679.48000 80.97358 86.18 205.14 0.00 1-HR
SWITCH 1ST 18021903
437558.43000 3710679.48000 76.75806 84.38 205.14 0.00 1-HR

SWITCH 1ST 18021903
437583.43000 3710679.48000 71.78787 83.74 205.14 0.00 1-HR
SWITCH 1ST 18021903
437608.43000 3710679.48000 67.91014 83.16 205.14 0.00 1-HR
SWITCH 1ST 19122417
437633.43000 3710679.48000 63.43029 82.18 205.14 0.00 1-HR
SWITCH 1ST 19122417
437658.43000 3710679.48000 57.57740 80.08 205.14 0.00 1-HR
SWITCH 1ST 17022318
437683.43000 3710679.48000 47.20118 75.17 205.14 0.00 1-HR
SWITCH 1ST 19021521
437708.43000 3710679.48000 31.37993 69.71 205.14 0.00 1-HR
SWITCH 1ST 19021718
437733.43000 3710679.48000 24.28586 68.32 205.14 0.00 1-HR
SWITCH 1ST 19040418
437758.43000 3710679.48000 21.69835 68.18 205.14 0.00 1-HR
SWITCH 1ST 19040418
437783.43000 3710679.48000 20.34507 68.19 205.14 0.00 1-HR
SWITCH 1ST 21101617
437808.43000 3710679.48000 19.50490 68.11 205.14 0.00 1-HR
SWITCH 1ST 21101617
437833.43000 3710679.48000 18.69046 67.91 205.14 0.00 1-HR
SWITCH 1ST 21101617
437858.43000 3710679.48000 17.90741 68.00 205.14 0.00 1-HR
SWITCH 1ST 21101617
437883.43000 3710679.48000 17.15495 68.02 207.03 0.00 1-HR
SWITCH 1ST 21101617
437908.43000 3710679.48000 16.43323 67.96 207.17 0.00 1-HR
SWITCH 1ST 21101617
437933.43000 3710679.48000 15.74391 67.96 208.62 0.00 1-HR
SWITCH 1ST 21101617
437958.43000 3710679.48000 15.08556 67.93 208.62 0.00 1-HR
SWITCH 1ST 21101617
437983.43000 3710679.48000 14.45925 68.00 208.62 0.00 1-HR
SWITCH 1ST 21101617
437458.43000 3710704.48000 85.91803 94.03 205.14 0.00 1-HR
SWITCH 1ST 18070106
437483.43000 3710704.48000 83.00198 92.30 205.14 0.00 1-HR
SWITCH 1ST 21121418
437508.43000 3710704.48000 82.16455 89.25 205.14 0.00 1-HR
SWITCH 1ST 17122019
437533.43000 3710704.48000 79.60988 86.29 205.14 0.00 1-HR
SWITCH 1ST 17122019
437558.43000 3710704.48000 74.72076 84.65 205.14 0.00 1-HR
SWITCH 1ST 18021903
437583.43000 3710704.48000 71.95297 84.08 205.14 0.00 1-HR
SWITCH 1ST 18021903
437608.43000 3710704.48000 68.50718 83.63 205.14 0.00 1-HR
SWITCH 1ST 18021903
437633.43000 3710704.48000 64.43601 82.93 205.14 0.00 1-HR

SWITCH 1ST 18021903
437658.43000 3710704.48000 58.92988 80.62 205.14 0.00 1-HR
SWITCH 1ST 19021521
437683.43000 3710704.48000 48.22509 74.97 205.14 0.00 1-HR
SWITCH 1ST 19021521
437708.43000 3710704.48000 29.89264 69.49 205.14 0.00 1-HR
SWITCH 1ST 19040418
437733.43000 3710704.48000 26.96635 68.49 205.14 0.00 1-HR
SWITCH 1ST 19040418
437758.43000 3710704.48000 24.36776 68.37 205.14 0.00 1-HR
SWITCH 1ST 19040418
437783.43000 3710704.48000 22.01289 68.43 205.14 0.00 1-HR
SWITCH 1ST 19040418
437808.43000 3710704.48000 19.87129 68.36 205.14 0.00 1-HR
SWITCH 1ST 19040418
437833.43000 3710704.48000 17.93279 68.12 205.14 0.00 1-HR
SWITCH 1ST 19040418
437858.43000 3710704.48000 16.61259 68.13 205.14 0.00 1-HR
SWITCH 1ST 19050518
437883.43000 3710704.48000 15.76515 68.18 207.03 0.00 1-HR
SWITCH 1ST 19050518
437908.43000 3710704.48000 14.94346 68.21 207.17 0.00 1-HR
SWITCH 1ST 19050518
437933.43000 3710704.48000 14.29931 68.28 208.62 0.00 1-HR
SWITCH 1ST 21101617
437958.43000 3710704.48000 13.78882 68.23 208.62 0.00 1-HR
SWITCH 1ST 21101617
437983.43000 3710704.48000 13.29299 68.05 208.62 0.00 1-HR
SWITCH 1ST 21101617
437458.43000 3710729.48000 81.09706 93.89 205.14 0.00 1-HR
SWITCH 1ST 18022222
437483.43000 3710729.48000 81.24447 92.45 205.14 0.00 1-HR
SWITCH 1ST 18022222
437508.43000 3710729.48000 79.80723 89.57 205.14 0.00 1-HR
SWITCH 1ST 18022222
437533.43000 3710729.48000 76.69254 86.67 205.14 0.00 1-HR
SWITCH 1ST 17122019
437558.43000 3710729.48000 74.44146 85.07 205.14 0.00 1-HR
SWITCH 1ST 17122019
437583.43000 3710729.48000 70.92128 84.49 205.14 0.00 1-HR
SWITCH 1ST 17122019
437608.43000 3710729.48000 66.70039 84.06 205.14 0.00 1-HR
SWITCH 1ST 17122019
437633.43000 3710729.48000 63.78570 83.34 205.14 0.00 1-HR
SWITCH 1ST 18021903
437658.43000 3710729.48000 58.49274 80.36 205.14 0.00 1-HR
SWITCH 1ST 18021903
437683.43000 3710729.48000 45.73469 74.11 205.14 0.00 1-HR
SWITCH 1ST 19021521
437708.43000 3710729.48000 31.27362 69.36 205.14 0.00 1-HR

SWITCH 1ST 19040418
437733.43000 3710729.48000 28.64806 68.77 205.14 0.00 1-HR
SWITCH 1ST 19040418
437758.43000 3710729.48000 26.23282 68.70 205.14 0.00 1-HR
SWITCH 1ST 19040418
437783.43000 3710729.48000 23.97918 68.68 205.14 0.00 1-HR
SWITCH 1ST 19040418
437808.43000 3710729.48000 21.88259 68.60 205.14 0.00 1-HR
SWITCH 1ST 19040418
437833.43000 3710729.48000 19.93745 68.30 205.14 0.00 1-HR
SWITCH 1ST 19040418
437858.43000 3710729.48000 18.16673 68.37 205.14 0.00 1-HR
SWITCH 1ST 19040418
437883.43000 3710729.48000 16.54364 68.52 198.31 0.00 1-HR
SWITCH 1ST 19040418
437908.43000 3710729.48000 15.05622 68.57 207.03 0.00 1-HR
SWITCH 1ST 19040418
437933.43000 3710729.48000 13.85109 68.54 207.64 0.00 1-HR
SWITCH 1ST 19050518
437958.43000 3710729.48000 13.22295 68.40 208.62 0.00 1-HR
SWITCH 1ST 19050518
437983.43000 3710729.48000 12.60440 68.19 208.62 0.00 1-HR
SWITCH 1ST 19050518
437458.43000 3710754.48000 75.29115 93.11 205.14 0.00 1-HR
SWITCH 1ST 18022219
437483.43000 3710754.48000 74.12290 92.55 205.14 0.00 1-HR
SWITCH 1ST 18022222
437508.43000 3710754.48000 76.18685 90.19 205.14 0.00 1-HR
SWITCH 1ST 18022222
437533.43000 3710754.48000 75.21973 87.52 205.14 0.00 1-HR
SWITCH 1ST 18022222
437558.43000 3710754.48000 71.51824 85.76 205.14 0.00 1-HR
SWITCH 1ST 18022222
437583.43000 3710754.48000 68.43650 84.93 205.14 0.00 1-HR
SWITCH 1ST 17122019
437608.43000 3710754.48000 66.31980 84.40 205.14 0.00 1-HR
SWITCH 1ST 17122019
437633.43000 3710754.48000 62.80933 83.15 205.14 0.00 1-HR
SWITCH 1ST 17122019
437658.43000 3710754.48000 55.20520 79.37 205.14 0.00 1-HR
SWITCH 1ST 17122019
437683.43000 3710754.48000 41.78674 73.41 205.14 0.00 1-HR
SWITCH 1ST 19021521
437708.43000 3710754.48000 31.32859 69.64 205.14 0.00 1-HR
SWITCH 1ST 19040418
437733.43000 3710754.48000 29.18790 69.23 205.14 0.00 1-HR
SWITCH 1ST 19040418
437758.43000 3710754.48000 27.13861 69.30 205.14 0.00 1-HR
SWITCH 1ST 19040418
437783.43000 3710754.48000 25.13997 69.25 205.14 0.00 1-HR

SWITCH 1ST 19040418
437808.43000 3710754.48000 23.21010 68.98 205.14 0.00 1-HR
SWITCH 1ST 19040418
437833.43000 3710754.48000 21.37415 68.56 205.14 0.00 1-HR
SWITCH 1ST 19040418
437858.43000 3710754.48000 19.68591 68.72 198.31 0.00 1-HR
SWITCH 1ST 19040418
437883.43000 3710754.48000 18.09620 68.73 198.31 0.00 1-HR
SWITCH 1ST 19040418
437908.43000 3710754.48000 16.61024 68.57 207.03 0.00 1-HR
SWITCH 1ST 19040418
437933.43000 3710754.48000 15.23567 68.45 207.64 0.00 1-HR
SWITCH 1ST 19040418
437958.43000 3710754.48000 13.96930 68.48 208.62 0.00 1-HR
SWITCH 1ST 19040418
437983.43000 3710754.48000 12.80152 68.51 208.62 0.00 1-HR
SWITCH 1ST 19040418
438008.43000 3710754.48000 11.72706 68.54 208.62 0.00 1-HR
SWITCH 1ST 19040418
437458.43000 3710779.48000 75.37292 90.85 205.14 0.00 1-HR
SWITCH 1ST 18122117
437483.43000 3710779.48000 70.94081 92.53 205.14 0.00 1-HR
SWITCH 1ST 18122117
437508.43000 3710779.48000 67.39358 91.31 205.14 0.00 1-HR
SWITCH 1ST 18022219
437533.43000 3710779.48000 69.87106 88.82 205.14 0.00 1-HR
SWITCH 1ST 18022222
437558.43000 3710779.48000 69.46440 86.68 205.14 0.00 1-HR
SWITCH 1ST 18022222
437583.43000 3710779.48000 66.97411 85.41 205.14 0.00 1-HR
SWITCH 1ST 18021904
437608.43000 3710779.48000 63.81227 84.20 205.14 0.00 1-HR
SWITCH 1ST 18021904
437633.43000 3710779.48000 58.77801 80.82 205.14 0.00 1-HR
SWITCH 1ST 19020522
437658.43000 3710779.48000 48.07689 75.33 205.14 0.00 1-HR
SWITCH 1ST 18011920
437683.43000 3710779.48000 37.12796 71.49 205.14 0.00 1-HR
SWITCH 1ST 19022102
437708.43000 3710779.48000 30.27766 70.02 205.14 0.00 1-HR
SWITCH 1ST 19020503
437733.43000 3710779.48000 28.55152 69.73 205.14 0.00 1-HR
SWITCH 1ST 19040418
437758.43000 3710779.48000 26.95350 69.50 205.14 0.00 1-HR
SWITCH 1ST 19040418
437783.43000 3710779.48000 25.32892 69.28 205.14 0.00 1-HR
SWITCH 1ST 19040418
437808.43000 3710779.48000 23.71068 69.06 205.14 0.00 1-HR
SWITCH 1ST 19040418
437833.43000 3710779.48000 22.12122 68.80 205.14 0.00 1-HR

SWITCH 1ST 19040418
437858.43000 3710779.48000 20.60141 68.79 198.31 0.00 1-HR
SWITCH 1ST 19040418
437883.43000 3710779.48000 19.13872 68.73 198.31 0.00 1-HR
SWITCH 1ST 19040418
437908.43000 3710779.48000 17.75214 68.79 207.03 0.00 1-HR
SWITCH 1ST 19040418
437933.43000 3710779.48000 16.43991 68.88 207.17 0.00 1-HR
SWITCH 1ST 19040418
437958.43000 3710779.48000 15.42382 68.93 208.62 0.00 1-HR
SWITCH 1ST 19021718
437983.43000 3710779.48000 14.03746 68.81 208.62 0.00 1-HR
SWITCH 1ST 19040418
438008.43000 3710779.48000 12.94943 68.57 208.62 0.00 1-HR
SWITCH 1ST 19040418
437458.43000 3710804.48000 72.24601 88.81 205.14 0.00 1-HR
SWITCH 1ST 17021119
437483.43000 3710804.48000 69.54013 91.93 205.14 0.00 1-HR
SWITCH 1ST 18122117
437508.43000 3710804.48000 66.92209 92.29 205.14 0.00 1-HR
SWITCH 1ST 18122117
437533.43000 3710804.48000 63.44418 90.25 205.14 0.00 1-HR
SWITCH 1ST 17021107
437558.43000 3710804.48000 63.34577 87.68 205.14 0.00 1-HR
SWITCH 1ST 18022222
437583.43000 3710804.48000 63.50438 85.96 205.14 0.00 1-HR
SWITCH 1ST 18022222
437608.43000 3710804.48000 62.23621 83.93 205.14 0.00 1-HR
SWITCH 1ST 18021904
437633.43000 3710804.48000 56.58775 79.12 205.14 0.00 1-HR
SWITCH 1ST 18021904
437658.43000 3710804.48000 43.63198 73.40 205.14 0.00 1-HR
SWITCH 1ST 19022102
437683.43000 3710804.48000 35.49360 70.85 205.14 0.00 1-HR
SWITCH 1ST 19022102
437708.43000 3710804.48000 31.24506 70.19 205.14 0.00 1-HR
SWITCH 1ST 19020503
437733.43000 3710804.48000 29.23917 70.12 205.14 0.00 1-HR
SWITCH 1ST 19020503
437758.43000 3710804.48000 27.12150 69.95 205.14 0.00 1-HR
SWITCH 1ST 19020503
437783.43000 3710804.48000 24.87101 69.74 205.14 0.00 1-HR
SWITCH 1ST 19020503
437808.43000 3710804.48000 23.42163 69.56 205.14 0.00 1-HR
SWITCH 1ST 19040418
437833.43000 3710804.48000 22.14553 69.20 198.31 0.00 1-HR
SWITCH 1ST 19040418
437858.43000 3710804.48000 20.87044 68.98 198.31 0.00 1-HR
SWITCH 1ST 19040418
437883.43000 3710804.48000 19.62719 69.07 198.31 0.00 1-HR

SWITCH 1ST 19040418
437908.43000 3710804.48000 18.40231 69.10 204.67 0.00 1-HR
SWITCH 1ST 19040418
437933.43000 3710804.48000 17.20887 69.06 207.17 0.00 1-HR
SWITCH 1ST 19040418
437958.43000 3710804.48000 16.05811 68.97 208.62 0.00 1-HR
SWITCH 1ST 19040418
437983.43000 3710804.48000 14.95893 68.88 208.62 0.00 1-HR
SWITCH 1ST 19040418
438008.43000 3710804.48000 13.91600 68.82 208.62 0.00 1-HR
SWITCH 1ST 19040418
438033.43000 3710804.48000 13.72952 68.95 208.62 0.00 1-HR
SWITCH 1ST 19021718
437458.43000 3710829.48000 69.80736 87.93 205.14 0.00 1-HR
SWITCH 1ST 19122917
437483.43000 3710829.48000 66.53705 91.04 205.14 0.00 1-HR
SWITCH 1ST 17021119
437508.43000 3710829.48000 64.40483 92.56 205.14 0.00 1-HR
SWITCH 1ST 18122117
437533.43000 3710829.48000 63.15474 91.17 205.14 0.00 1-HR
SWITCH 1ST 18122117
437558.43000 3710829.48000 59.83639 88.50 205.14 0.00 1-HR
SWITCH 1ST 17021107
437583.43000 3710829.48000 56.97374 86.47 205.14 0.00 1-HR
SWITCH 1ST 18022222
437608.43000 3710829.48000 57.67474 83.89 205.14 0.00 1-HR
SWITCH 1ST 18021904
437633.43000 3710829.48000 53.91838 78.95 205.14 0.00 1-HR
SWITCH 1ST 18021904
437658.43000 3710829.48000 43.91710 74.07 205.14 0.00 1-HR
SWITCH 1ST 18021904
437683.43000 3710829.48000 35.98159 71.40 205.14 0.00 1-HR
SWITCH 1ST 19022102
437708.43000 3710829.48000 31.45396 70.40 205.14 0.00 1-HR
SWITCH 1ST 19022102
437733.43000 3710829.48000 30.06602 70.37 205.14 0.00 1-HR
SWITCH 1ST 19020503
437758.43000 3710829.48000 28.45184 70.35 205.14 0.00 1-HR
SWITCH 1ST 19020503
437783.43000 3710829.48000 26.33588 70.10 205.14 0.00 1-HR
SWITCH 1ST 19020503
437808.43000 3710829.48000 24.13632 69.85 204.69 0.00 1-HR
SWITCH 1ST 19020503
437833.43000 3710829.48000 21.44927 69.48 198.31 0.00 1-HR
SWITCH 1ST 19040418
437858.43000 3710829.48000 20.48876 69.20 198.31 0.00 1-HR
SWITCH 1ST 19040418
437883.43000 3710829.48000 19.51561 69.32 198.31 0.00 1-HR
SWITCH 1ST 19040418
437908.43000 3710829.48000 18.50516 69.20 198.31 0.00 1-HR

SWITCH 1ST 19040418
437933.43000 3710829.48000 17.49482 69.14 207.03 0.00 1-HR
SWITCH 1ST 19040418
437958.43000 3710829.48000 16.49808 69.16 207.64 0.00 1-HR
SWITCH 1ST 19040418
437983.43000 3710829.48000 16.09925 69.25 208.62 0.00 1-HR
SWITCH 1ST 19021718
438008.43000 3710829.48000 16.06046 69.33 208.62 0.00 1-HR
SWITCH 1ST 19021718
438033.43000 3710829.48000 15.07446 69.20 208.62 0.00 1-HR
SWITCH 1ST 19021718
437458.43000 3710854.48000 66.98058 88.25 205.14 0.00 1-HR
SWITCH 1ST 17010218
437483.43000 3710854.48000 65.68181 90.28 205.14 0.00 1-HR
SWITCH 1ST 19122917
437508.43000 3710854.48000 62.00772 92.05 205.14 0.00 1-HR
SWITCH 1ST 19122917
437533.43000 3710854.48000 60.46166 91.35 204.69 0.00 1-HR
SWITCH 1ST 17021119
437558.43000 3710854.48000 59.13567 89.05 204.69 0.00 1-HR
SWITCH 1ST 18122117
437583.43000 3710854.48000 55.98027 87.10 204.69 0.00 1-HR
SWITCH 1ST 18122117
437608.43000 3710854.48000 51.32857 84.60 205.14 0.00 1-HR
SWITCH 1ST 17021107
437633.43000 3710854.48000 51.08931 80.80 205.14 0.00 1-HR
SWITCH 1ST 18021904
437658.43000 3710854.48000 47.21572 77.21 205.14 0.00 1-HR
SWITCH 1ST 18021904
437683.43000 3710854.48000 38.83055 73.26 205.14 0.00 1-HR
SWITCH 1ST 18021904
437708.43000 3710854.48000 31.96074 70.86 205.14 0.00 1-HR
SWITCH 1ST 19022102
437733.43000 3710854.48000 30.17183 70.52 205.14 0.00 1-HR
SWITCH 1ST 19022102
437758.43000 3710854.48000 29.16086 70.55 205.14 0.00 1-HR
SWITCH 1ST 19022102
437783.43000 3710854.48000 26.86981 70.30 204.69 0.00 1-HR
SWITCH 1ST 19020503
437808.43000 3710854.48000 24.86542 70.02 185.02 0.00 1-HR
SWITCH 1ST 19020503
437833.43000 3710854.48000 23.08766 69.77 198.31 0.00 1-HR
SWITCH 1ST 19020503
437858.43000 3710854.48000 20.81489 69.53 198.31 0.00 1-HR
SWITCH 1ST 19020503
437883.43000 3710854.48000 19.49103 69.46 198.31 0.00 1-HR
SWITCH 1ST 19020503
437908.43000 3710854.48000 18.08567 69.34 198.31 0.00 1-HR
SWITCH 1ST 19040418
437933.43000 3710854.48000 17.31155 69.45 207.03 0.00 1-HR

SWITCH	1ST	19020503						
437958.43000	3710854.48000	17.60091	69.58	207.17	0.00	1-HR		
SWITCH	1ST	19021718						
437983.43000	3710854.48000	17.88827	69.71	208.62	0.00	1-HR		
SWITCH	1ST	19021718						
438008.43000	3710854.48000	17.84657	69.84	208.62	0.00	1-HR		
SWITCH	1ST	19021718						
438033.43000	3710854.48000	17.33268	69.77	208.62	0.00	1-HR		
SWITCH	1ST	19021718						
438058.43000	3710854.48000	19.10650	70.50	208.62	0.00	1-HR		
SWITCH	1ST	19021718						
437458.43000	3710879.48000	63.28053	88.52	205.14	0.00	1-HR		
SWITCH	1ST	18020618						
437483.43000	3710879.48000	62.59478	90.03	205.14	0.00	1-HR		
SWITCH	1ST	19122917						
437508.43000	3710879.48000	61.57753	91.44	204.69	0.00	1-HR		
SWITCH	1ST	19122917						
437533.43000	3710879.48000	58.32342	91.14	180.70	0.00	1-HR		
SWITCH	1ST	19122917						
437558.43000	3710879.48000	56.80159	89.49	180.70	0.00	1-HR		
SWITCH	1ST	17021119						
437583.43000	3710879.48000	55.11781	88.27	88.27	0.00	1-HR		
SWITCH	1ST	18122117						
437608.43000	3710879.48000	52.58425	86.78	87.88	0.00	1-HR		
SWITCH	1ST	18122117						
437633.43000	3710879.48000	48.48428	84.59	88.36	0.00	1-HR		
SWITCH	1ST	17021107						
437658.43000	3710879.48000	47.04152	82.13	89.51	0.00	1-HR		
SWITCH	1ST	18021904						
437683.43000	3710879.48000	42.58466	76.73	205.14	0.00	1-HR		
SWITCH	1ST	18021904						
437708.43000	3710879.48000	32.14261	71.75	205.14	0.00	1-HR		
SWITCH	1ST	18021904						
437733.43000	3710879.48000	29.06167	70.66	205.14	0.00	1-HR		
SWITCH	1ST	19022102						
437758.43000	3710879.48000	28.23243	70.58	205.14	0.00	1-HR		
SWITCH	1ST	19022102						
437783.43000	3710879.48000	27.47172	70.60	148.59	0.00	1-HR		
SWITCH	1ST	19022102						
437808.43000	3710879.48000	26.24215	70.47	183.78	0.00	1-HR		
SWITCH	1ST	19022102						
437833.43000	3710879.48000	24.66681	70.39	185.48	0.00	1-HR		
SWITCH	1ST	19020503						
437858.43000	3710879.48000	22.69023	70.06	198.31	0.00	1-HR		
SWITCH	1ST	19020503						
437883.43000	3710879.48000	20.88158	69.70	198.31	0.00	1-HR		
SWITCH	1ST	19020503						
437908.43000	3710879.48000	20.19098	69.89	198.31	0.00	1-HR		
SWITCH	1ST	19020503						
437933.43000	3710879.48000	19.77982	70.16	198.31	0.00	1-HR		

SWITCH	1ST	19020503						
437958.43000	3710879.48000	18.50806	70.05	207.03	0.00	1-HR		
SWITCH	1ST	19020503						
437983.43000	3710879.48000	17.28796	69.89	208.62	0.00	1-HR		
SWITCH	1ST	19021718						
438008.43000	3710879.48000	17.82367	70.14	208.62	0.00	1-HR		
SWITCH	1ST	19021718						
438033.43000	3710879.48000	18.81989	70.56	208.62	0.00	1-HR		
SWITCH	1ST	19021718						
438058.43000	3710879.48000	18.83367	70.82	208.62	0.00	1-HR		
SWITCH	1ST	19021718						
438083.43000	3710879.48000	18.81661	71.09	208.62	0.00	1-HR		
SWITCH	1ST	19021718						
437483.43000	3710904.48000	58.81799	87.34	205.14	0.00	1-HR		
SWITCH	1ST	18020618						
437508.43000	3710904.48000	58.48668	90.31	204.69	0.00	1-HR		
SWITCH	1ST	19122917						
437533.43000	3710904.48000	57.64947	90.97	180.70	0.00	1-HR		
SWITCH	1ST	19122917						
437558.43000	3710904.48000	54.62376	89.94	180.70	0.00	1-HR		
SWITCH	1ST	19122917						
437583.43000	3710904.48000	53.23975	89.04	89.04	0.00	1-HR		
SWITCH	1ST	17021119						
437608.43000	3710904.48000	51.60474	88.38	88.38	0.00	1-HR		
SWITCH	1ST	18122117						
437633.43000	3710904.48000	49.88893	87.43	87.43	0.00	1-HR		
SWITCH	1ST	18122117						
437658.43000	3710904.48000	46.29897	85.22	87.30	0.00	1-HR		
SWITCH	1ST	17021107						
437683.43000	3710904.48000	41.29920	79.68	99.30	0.00	1-HR		
SWITCH	1ST	18021904						
437708.43000	3710904.48000	33.24773	73.20	205.14	0.00	1-HR		
SWITCH	1ST	18021904						
437733.43000	3710904.48000	27.84727	71.05	205.14	0.00	1-HR		
SWITCH	1ST	19022102						
437758.43000	3710904.48000	27.31751	70.89	136.36	0.00	1-HR		
SWITCH	1ST	19022102						
437783.43000	3710904.48000	27.20819	71.03	148.59	0.00	1-HR		
SWITCH	1ST	19022102						
437808.43000	3710904.48000	26.33588	70.89	149.68	0.00	1-HR		
SWITCH	1ST	19022102						
437833.43000	3710904.48000	25.05296	70.62	185.02	0.00	1-HR		
SWITCH	1ST	19022102						
437858.43000	3710904.48000	22.87899	70.21	198.31	0.00	1-HR		
SWITCH	1ST	19020503						
437883.43000	3710904.48000	21.35329	69.93	198.31	0.00	1-HR		
SWITCH	1ST	19020503						
437908.43000	3710904.48000	21.03159	70.17	198.31	0.00	1-HR		
SWITCH	1ST	19020503						
437933.43000	3710904.48000	20.52876	70.31	198.31	0.00	1-HR		

SWITCH 1ST 19020503
437958.43000 3710904.48000 19.19639 70.15 207.03 0.00 1-HR
SWITCH 1ST 19020503
437983.43000 3710904.48000 18.27760 70.16 207.17 0.00 1-HR
SWITCH 1ST 19020503
438008.43000 3710904.48000 18.48555 70.74 208.62 0.00 1-HR
SWITCH 1ST 19022102
438033.43000 3710904.48000 18.64743 71.20 208.62 0.00 1-HR
SWITCH 1ST 19021521
438058.43000 3710904.48000 18.64551 71.37 208.62 0.00 1-HR
SWITCH 1ST 19021521
438083.43000 3710904.48000 18.23878 71.32 208.62 0.00 1-HR
SWITCH 1ST 19021521
438108.43000 3710904.48000 18.05307 71.41 208.62 0.00 1-HR
SWITCH 1ST 19021718
437508.43000 3710929.48000 55.25841 88.66 204.69 0.00 1-HR
SWITCH 1ST 17010218
437533.43000 3710929.48000 54.89217 90.79 180.70 0.00 1-HR
SWITCH 1ST 19122917
437558.43000 3710929.48000 54.01238 90.48 90.48 0.00 1-HR
SWITCH 1ST 19122917
437583.43000 3710929.48000 51.48111 89.86 89.86 0.00 1-HR
SWITCH 1ST 19122917
437608.43000 3710929.48000 50.10114 89.36 89.36 0.00 1-HR
SWITCH 1ST 17021119
437633.43000 3710929.48000 48.51136 88.80 88.80 0.00 1-HR
SWITCH 1ST 17021119
437658.43000 3710929.48000 46.61509 86.73 88.71 0.00 1-HR
SWITCH 1ST 18122117
437683.43000 3710929.48000 39.67538 81.40 99.30 0.00 1-HR
SWITCH 1ST 18122117
437708.43000 3710929.48000 33.02449 75.12 100.26 0.00 1-HR
SWITCH 1ST 18021904
437733.43000 3710929.48000 27.86000 71.90 180.70 0.00 1-HR
SWITCH 1ST 18021904
437758.43000 3710929.48000 26.01596 71.16 136.36 0.00 1-HR
SWITCH 1ST 18021904
437783.43000 3710929.48000 25.60537 71.10 148.59 0.00 1-HR
SWITCH 1ST 19022102
437808.43000 3710929.48000 25.14831 70.97 149.68 0.00 1-HR
SWITCH 1ST 19022102
437833.43000 3710929.48000 24.39795 70.78 185.02 0.00 1-HR
SWITCH 1ST 19022102
437858.43000 3710929.48000 23.46660 70.57 198.31 0.00 1-HR
SWITCH 1ST 19022102
437883.43000 3710929.48000 22.64732 70.47 198.31 0.00 1-HR
SWITCH 1ST 19022102
437908.43000 3710929.48000 21.62932 70.41 198.31 0.00 1-HR
SWITCH 1ST 19022102
437933.43000 3710929.48000 20.88101 70.42 198.31 0.00 1-HR

SWITCH	1ST	19022102						
437958.43000	3710929.48000	20.65729	70.65	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437983.43000	3710929.48000	20.22849	70.92	207.03	0.00	1-HR		
SWITCH	1ST	19022102						
438008.43000	3710929.48000	19.63123	71.13	207.64	0.00	1-HR		
SWITCH	1ST	19022102						
438033.43000	3710929.48000	18.85322	71.25	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438058.43000	3710929.48000	18.19535	71.48	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438083.43000	3710929.48000	17.82487	71.63	208.62	0.00	1-HR		
SWITCH	1ST	19021521						
438108.43000	3710929.48000	17.62247	71.64	208.62	0.00	1-HR		
SWITCH	1ST	19021521						
438133.43000	3710929.48000	17.53845	71.76	208.62	0.00	1-HR		
SWITCH	1ST	19021521						
437558.43000	3710954.48000	51.68971	91.14	91.14	0.00	1-HR		
SWITCH	1ST	17010218						
437583.43000	3710954.48000	50.95841	90.81	90.81	0.00	1-HR		
SWITCH	1ST	19122917						
437608.43000	3710954.48000	48.83356	90.33	90.33	0.00	1-HR		
SWITCH	1ST	19122917						
437633.43000	3710954.48000	47.27999	89.90	89.90	0.00	1-HR		
SWITCH	1ST	17021119						
437658.43000	3710954.48000	45.87801	88.71	90.66	0.00	1-HR		
SWITCH	1ST	17021119						
437683.43000	3710954.48000	42.90671	85.31	97.50	0.00	1-HR		
SWITCH	1ST	18122117						
437708.43000	3710954.48000	35.81360	80.22	99.81	0.00	1-HR		
SWITCH	1ST	18122117						
437733.43000	3710954.48000	29.74161	74.85	100.71	0.00	1-HR		
SWITCH	1ST	18021904						
437758.43000	3710954.48000	25.26576	71.74	136.36	0.00	1-HR		
SWITCH	1ST	18021904						
437783.43000	3710954.48000	24.35491	71.29	136.36	0.00	1-HR		
SWITCH	1ST	18021904						
437808.43000	3710954.48000	24.11779	71.25	149.68	0.00	1-HR		
SWITCH	1ST	18021904						
437833.43000	3710954.48000	23.62208	71.13	183.78	0.00	1-HR		
SWITCH	1ST	19022102						
437858.43000	3710954.48000	23.10683	70.96	185.02	0.00	1-HR		
SWITCH	1ST	19022102						
437883.43000	3710954.48000	22.55587	70.85	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437908.43000	3710954.48000	21.74295	70.66	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437933.43000	3710954.48000	21.16806	70.65	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437958.43000	3710954.48000	21.03959	70.94	198.31	0.00	1-HR		

SWITCH	1ST	19022102						
437983.43000	3710954.48000	20.93932	71.31	207.03	0.00	1-HR		
SWITCH	1ST	19022102						
438008.43000	3710954.48000	20.32848	71.42	207.17	0.00	1-HR		
SWITCH	1ST	19022102						
438033.43000	3710954.48000	19.41364	71.36	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438058.43000	3710954.48000	18.66620	71.43	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438083.43000	3710954.48000	18.07563	71.64	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438108.43000	3710954.48000	17.34011	71.74	208.62	0.00	1-HR		
SWITCH	1ST	17022218						
438133.43000	3710954.48000	16.98294	72.00	208.62	0.00	1-HR		
SWITCH	1ST	17022218						
438158.43000	3710954.48000	17.22320	72.33	208.62	0.00	1-HR		
SWITCH	1ST	19021521						
437583.43000	3710979.48000	48.84398	91.86	91.86	0.00	1-HR		
SWITCH	1ST	17010218						
437608.43000	3710979.48000	48.32347	91.51	91.51	0.00	1-HR		
SWITCH	1ST	19122917						
437633.43000	3710979.48000	46.57433	91.21	91.21	0.00	1-HR		
SWITCH	1ST	19122917						
437658.43000	3710979.48000	44.79755	91.08	91.08	0.00	1-HR		
SWITCH	1ST	17021119						
437683.43000	3710979.48000	43.92879	90.29	94.05	0.00	1-HR		
SWITCH	1ST	17021119						
437708.43000	3710979.48000	41.60555	87.07	99.30	0.00	1-HR		
SWITCH	1ST	18122117						
437733.43000	3710979.48000	33.10283	79.73	100.26	0.00	1-HR		
SWITCH	1ST	19021420						
437758.43000	3710979.48000	24.79888	72.98	136.36	0.00	1-HR		
SWITCH	1ST	18021904						
437783.43000	3710979.48000	22.93280	71.58	136.36	0.00	1-HR		
SWITCH	1ST	18021904						
437808.43000	3710979.48000	22.98408	71.51	149.68	0.00	1-HR		
SWITCH	1ST	18021904						
437833.43000	3710979.48000	22.83785	71.44	149.68	0.00	1-HR		
SWITCH	1ST	18021904						
437858.43000	3710979.48000	22.25777	71.25	185.02	0.00	1-HR		
SWITCH	1ST	18021904						
437883.43000	3710979.48000	21.78727	71.10	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437908.43000	3710979.48000	21.35986	70.97	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437933.43000	3710979.48000	21.16945	71.05	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437958.43000	3710979.48000	20.76059	71.06	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437983.43000	3710979.48000	20.62390	71.29	198.31	0.00	1-HR		

SWITCH	1ST	19022102						
438008.43000	3710979.48000	20.26879	71.44	207.03	0.00	1-HR		
SWITCH	1ST	19022102						
438033.43000	3710979.48000	19.53866	71.39	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438058.43000	3710979.48000	18.85557	71.40	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438083.43000	3710979.48000	18.41176	71.61	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438108.43000	3710979.48000	17.88495	71.80	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438133.43000	3710979.48000	17.57296	72.22	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438158.43000	3710979.48000	17.33436	72.62	208.62	0.00	1-HR		
SWITCH	1ST	18011920						
438183.43000	3710979.48000	16.97104	72.90	208.62	0.00	1-HR		
SWITCH	1ST	18011920						
437583.43000	3711004.48000	46.65895	92.97	92.97	0.00	1-HR		
SWITCH	1ST	21123118						
437608.43000	3711004.48000	46.35307	92.88	92.88	0.00	1-HR		
SWITCH	1ST	19122917						
437633.43000	3711004.48000	46.07044	92.77	92.77	0.00	1-HR		
SWITCH	1ST	19122917						
437658.43000	3711004.48000	44.72174	92.98	92.98	0.00	1-HR		
SWITCH	1ST	19122917						
437683.43000	3711004.48000	42.52965	93.76	93.76	0.00	1-HR		
SWITCH	1ST	19122917						
437708.43000	3711004.48000	42.08891	92.71	95.79	0.00	1-HR		
SWITCH	1ST	17021119						
437733.43000	3711004.48000	38.16434	85.42	99.81	0.00	1-HR		
SWITCH	1ST	18122117						
437758.43000	3711004.48000	26.07881	75.41	101.95	0.00	1-HR		
SWITCH	1ST	17122018						
437783.43000	3711004.48000	21.39891	72.05	136.36	0.00	1-HR		
SWITCH	1ST	18021904						
437808.43000	3711004.48000	21.03248	71.53	149.68	0.00	1-HR		
SWITCH	1ST	18021904						
437833.43000	3711004.48000	21.21596	71.48	149.68	0.00	1-HR		
SWITCH	1ST	18021904						
437858.43000	3711004.48000	21.22424	71.43	183.78	0.00	1-HR		
SWITCH	1ST	18021904						
437883.43000	3711004.48000	21.05329	71.37	187.89	0.00	1-HR		
SWITCH	1ST	18021904						
437908.43000	3711004.48000	20.86180	71.37	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
437933.43000	3711004.48000	20.83233	71.50	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437958.43000	3711004.48000	20.07724	71.14	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
437983.43000	3711004.48000	19.80605	71.16	198.31	0.00	1-HR		

SWITCH	1ST	19022102						
438008.43000	3711004.48000	19.58687	71.27	207.03	0.00	1-HR		
SWITCH	1ST	19022102						
438033.43000	3711004.48000	19.15199	71.29	207.64	0.00	1-HR		
SWITCH	1ST	19022102						
438058.43000	3711004.48000	18.84340	71.44	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438083.43000	3711004.48000	18.65996	71.73	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438108.43000	3711004.48000	18.29104	71.94	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438133.43000	3711004.48000	18.02405	72.29	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438158.43000	3711004.48000	17.84225	72.80	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438183.43000	3711004.48000	17.54435	73.13	208.62	0.00	1-HR		
SWITCH	1ST	18011920						
438208.43000	3711004.48000	17.17540	73.37	208.62	0.00	1-HR		
SWITCH	1ST	18011920						
437608.43000	3711029.48000	44.28556	94.15	94.15	0.00	1-HR		
SWITCH	1ST	21123118						
437633.43000	3711029.48000	44.10557	94.15	94.15	0.00	1-HR		
SWITCH	1ST	19122917						
437658.43000	3711029.48000	44.02781	94.45	94.45	0.00	1-HR		
SWITCH	1ST	19122917						
437683.43000	3711029.48000	42.93439	95.16	95.16	0.00	1-HR		
SWITCH	1ST	19122917						
437708.43000	3711029.48000	40.83680	94.82	95.79	0.00	1-HR		
SWITCH	1ST	19122917						
437733.43000	3711029.48000	39.51109	89.97	99.81	0.00	1-HR		
SWITCH	1ST	17021119						
437758.43000	3711029.48000	31.24176	80.24	101.69	0.00	1-HR		
SWITCH	1ST	19120917						
437783.43000	3711029.48000	22.26753	73.56	102.67	0.00	1-HR		
SWITCH	1ST	17122018						
437808.43000	3711029.48000	19.14749	71.70	148.59	0.00	1-HR		
SWITCH	1ST	18021904						
437833.43000	3711029.48000	19.55416	71.63	149.68	0.00	1-HR		
SWITCH	1ST	18021904						
437858.43000	3711029.48000	20.18595	71.80	149.68	0.00	1-HR		
SWITCH	1ST	18021904						
437883.43000	3711029.48000	20.53298	71.88	185.02	0.00	1-HR		
SWITCH	1ST	18021904						
437908.43000	3711029.48000	20.56598	71.86	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
437933.43000	3711029.48000	20.17116	71.68	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
437958.43000	3711029.48000	19.33795	71.34	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
437983.43000	3711029.48000	19.47762	71.55	198.31	0.00	1-HR		

SWITCH	1ST	19022102						
438008.43000	3711029.48000	19.28473	71.55	198.31	0.00	1-HR		
SWITCH	1ST	19022102						
438033.43000	3711029.48000	18.72966	71.36	207.03	0.00	1-HR		
SWITCH	1ST	19022102						
438058.43000	3711029.48000	18.59891	71.52	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438083.43000	3711029.48000	18.73901	71.94	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438108.43000	3711029.48000	18.52035	72.16	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438133.43000	3711029.48000	18.13387	72.30	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438158.43000	3711029.48000	17.99006	72.71	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438183.43000	3711029.48000	17.93916	73.31	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438208.43000	3711029.48000	17.60201	73.60	208.62	0.00	1-HR		
SWITCH	1ST	18011920						
438233.43000	3711029.48000	17.19942	73.76	208.62	0.00	1-HR		
SWITCH	1ST	18011920						
437608.43000	3711054.48000	44.22144	95.31	95.31	0.00	1-HR		
SWITCH	1ST	21123118						
437633.43000	3711054.48000	42.08483	95.15	95.15	0.00	1-HR		
SWITCH	1ST	21123118						
437658.43000	3711054.48000	42.01026	95.37	95.37	0.00	1-HR		
SWITCH	1ST	19122917						
437683.43000	3711054.48000	42.04597	95.93	95.93	0.00	1-HR		
SWITCH	1ST	19122917						
437708.43000	3711054.48000	41.08976	96.35	96.35	0.00	1-HR		
SWITCH	1ST	19122917						
437733.43000	3711054.48000	39.14774	94.89	99.30	0.00	1-HR		
SWITCH	1ST	19122917						
437758.43000	3711054.48000	36.76216	87.94	100.26	0.00	1-HR		
SWITCH	1ST	17021119						
437783.43000	3711054.48000	27.81363	78.30	102.22	0.00	1-HR		
SWITCH	1ST	19120917						
437808.43000	3711054.48000	20.36917	73.05	136.36	0.00	1-HR		
SWITCH	1ST	17122018						
437833.43000	3711054.48000	18.03800	71.86	149.68	0.00	1-HR		
SWITCH	1ST	18122717						
437858.43000	3711054.48000	18.36133	71.85	149.68	0.00	1-HR		
SWITCH	1ST	18021904						
437883.43000	3711054.48000	18.86855	71.91	183.78	0.00	1-HR		
SWITCH	1ST	18021904						
437908.43000	3711054.48000	19.04445	71.84	189.82	0.00	1-HR		
SWITCH	1ST	18021904						
437933.43000	3711054.48000	18.89420	71.66	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
437958.43000	3711054.48000	18.64771	71.51	198.31	0.00	1-HR		

SWITCH	1ST	18021904						
437983.43000	3711054.48000	18.95648	71.75	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438008.43000	3711054.48000	18.97149	71.88	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438033.43000	3711054.48000	18.44066	71.73	207.03	0.00	1-HR		
SWITCH	1ST	19022102						
438058.43000	3711054.48000	18.04345	71.57	207.64	0.00	1-HR		
SWITCH	1ST	19022102						
438083.43000	3711054.48000	18.05598	71.78	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438108.43000	3711054.48000	18.25896	72.21	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438133.43000	3711054.48000	18.16047	72.47	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438158.43000	3711054.48000	17.92918	72.68	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438183.43000	3711054.48000	17.87713	73.13	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438208.43000	3711054.48000	17.71169	73.56	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438233.43000	3711054.48000	17.32590	73.83	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
437633.43000	3711079.48000	42.10258	96.26	96.26	0.00	1-HR		
SWITCH	1ST	21123118						
437658.43000	3711079.48000	40.05722	96.56	96.56	0.00	1-HR		
SWITCH	1ST	21123118						
437683.43000	3711079.48000	40.05287	97.10	97.10	0.00	1-HR		
SWITCH	1ST	19122917						
437708.43000	3711079.48000	40.15656	97.88	97.88	0.00	1-HR		
SWITCH	1ST	19122917						
437733.43000	3711079.48000	39.35485	97.92	97.92	0.00	1-HR		
SWITCH	1ST	19122917						
437758.43000	3711079.48000	37.40680	94.05	99.81	0.00	1-HR		
SWITCH	1ST	19122917						
437783.43000	3711079.48000	33.09832	84.89	101.69	0.00	1-HR		
SWITCH	1ST	17021119						
437808.43000	3711079.48000	24.97193	76.97	102.67	0.00	1-HR		
SWITCH	1ST	19120917						
437833.43000	3711079.48000	19.60254	73.26	148.51	0.00	1-HR		
SWITCH	1ST	17122018						
437858.43000	3711079.48000	17.80577	72.39	149.68	0.00	1-HR		
SWITCH	1ST	17122018						
437883.43000	3711079.48000	17.57666	72.36	173.48	0.00	1-HR		
SWITCH	1ST	18021904						
437908.43000	3711079.48000	17.91449	72.23	189.82	0.00	1-HR		
SWITCH	1ST	18021904						
437933.43000	3711079.48000	17.95802	72.00	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
437958.43000	3711079.48000	17.87846	71.80	198.31	0.00	1-HR		

SWITCH	1ST	18021904						
437983.43000	3711079.48000	17.99865	71.82	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438008.43000	3711079.48000	18.18424	71.95	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438033.43000	3711079.48000	18.11595	71.98	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438058.43000	3711079.48000	17.59251	71.78	207.03	0.00	1-HR		
SWITCH	1ST	18021904						
438083.43000	3711079.48000	17.28667	71.73	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438108.43000	3711079.48000	17.54305	72.09	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438133.43000	3711079.48000	17.70794	72.45	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438158.43000	3711079.48000	17.58948	72.63	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
438183.43000	3711079.48000	17.65949	73.06	208.62	0.00	1-HR		
SWITCH	1ST	19022102						
437633.43000	3711104.48000	41.12634	97.36	97.36	0.00	1-HR		
SWITCH	1ST	18021605						
437658.43000	3711104.48000	40.13647	97.65	97.65	0.00	1-HR		
SWITCH	1ST	21123118						
437683.43000	3711104.48000	38.25674	98.11	98.11	0.00	1-HR		
SWITCH	1ST	20040220						
437708.43000	3711104.48000	38.16979	98.96	98.96	0.00	1-HR		
SWITCH	1ST	19122917						
437733.43000	3711104.48000	38.35869	99.34	99.34	0.00	1-HR		
SWITCH	1ST	19122917						
437758.43000	3711104.48000	37.73688	97.80	97.80	0.00	1-HR		
SWITCH	1ST	19122917						
437783.43000	3711104.48000	35.13767	91.54	100.71	0.00	1-HR		
SWITCH	1ST	19122917						
437808.43000	3711104.48000	29.73846	82.81	102.22	0.00	1-HR		
SWITCH	1ST	17021119						
437833.43000	3711104.48000	23.07437	76.37	102.67	0.00	1-HR		
SWITCH	1ST	19120917						
437858.43000	3711104.48000	19.39706	73.89	149.68	0.00	1-HR		
SWITCH	1ST	17122018						
437883.43000	3711104.48000	18.00111	73.17	149.68	0.00	1-HR		
SWITCH	1ST	17122018						
437908.43000	3711104.48000	16.84827	72.70	189.82	0.00	1-HR		
SWITCH	1ST	18021901						
437933.43000	3711104.48000	16.82718	72.41	189.82	0.00	1-HR		
SWITCH	1ST	18021904						
437958.43000	3711104.48000	16.86747	72.11	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
437983.43000	3711104.48000	16.88442	71.92	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438008.43000	3711104.48000	17.03813	71.92	198.31	0.00	1-HR		

SWITCH	1ST	18021904						
438033.43000	3711104.48000	17.30701	72.07	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438058.43000	3711104.48000	17.21104	72.03	207.03	0.00	1-HR		
SWITCH	1ST	18021904						
438083.43000	3711104.48000	16.81654	71.85	207.17	0.00	1-HR		
SWITCH	1ST	18021904						
438108.43000	3711104.48000	16.75884	71.95	208.62	0.00	1-HR		
SWITCH	1ST	18021904						
438133.43000	3711104.48000	16.92733	72.26	208.62	0.00	1-HR		
SWITCH	1ST	18021904						
438158.43000	3711104.48000	17.09607	72.64	208.62	0.00	1-HR		
SWITCH	1ST	18021904						
437633.43000	3711129.48000	40.83282	97.33	97.33	0.00	1-HR		
SWITCH	1ST	18021605						
437658.43000	3711129.48000	39.34194	97.47	97.47	0.00	1-HR		
SWITCH	1ST	21123118						
437683.43000	3711129.48000	38.34238	97.90	97.90	0.00	1-HR		
SWITCH	1ST	21123118						
437708.43000	3711129.48000	36.61160	98.92	98.92	0.00	1-HR		
SWITCH	1ST	20040220						
437733.43000	3711129.48000	36.48595	99.71	99.71	0.00	1-HR		
SWITCH	1ST	19122917						
437758.43000	3711129.48000	36.76293	99.49	99.49	0.00	1-HR		
SWITCH	1ST	19122917						
437783.43000	3711129.48000	36.15225	96.74	100.02	0.00	1-HR		
SWITCH	1ST	19122917						
437808.43000	3711129.48000	32.79314	89.57	101.95	0.00	1-HR		
SWITCH	1ST	19122917						
437833.43000	3711129.48000	27.33577	81.42	102.67	0.00	1-HR		
SWITCH	1ST	19120917						
437858.43000	3711129.48000	22.53705	76.86	102.67	0.00	1-HR		
SWITCH	1ST	19120917						
437883.43000	3711129.48000	19.36806	74.73	149.68	0.00	1-HR		
SWITCH	1ST	17122018						
437908.43000	3711129.48000	17.28574	73.27	189.82	0.00	1-HR		
SWITCH	1ST	17122018						
437933.43000	3711129.48000	15.99876	72.64	189.82	0.00	1-HR		
SWITCH	1ST	17122018						
437958.43000	3711129.48000	15.51302	72.30	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
437983.43000	3711129.48000	15.69789	72.09	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438008.43000	3711129.48000	15.88178	71.99	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438033.43000	3711129.48000	16.21504	72.09	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438058.43000	3711129.48000	16.46196	72.19	198.31	0.00	1-HR		
SWITCH	1ST	18021904						
438083.43000	3711129.48000	16.27430	72.03	207.03	0.00	1-HR		

SWITCH 1ST 18021904
438108.43000 3711129.48000 16.13148 71.97 208.62 0.00 1-HR
SWITCH 1ST 18021904
438133.43000 3711129.48000 16.42135 72.28 208.62 0.00 1-HR
SWITCH 1ST 18021904
438158.43000 3711129.48000 17.01609 72.90 208.62 0.00 1-HR
SWITCH 1ST 18021904
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SWITCH 1ST 18021605
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SWITCH 1ST 18021605
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SWITCH 1ST 18021605
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SWITCH 1ST 21123118
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SWITCH 1ST 20040220
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SWITCH 1ST 19122917
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SWITCH 1ST 19122917
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SWITCH 1ST 19122917
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SWITCH 1ST 19120917
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SWITCH 1ST 17122018
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SWITCH 1ST 18021605
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SWITCH 1ST 20041418
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SWITCH      1ST                17072004
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SWITCH      1ST                17072004
  437797.61000 3711488.52000      26.56675   101.83   101.83     0.00    1-HR
SWITCH      1ST                21021319
  437846.78000 3711506.78000      26.14776   102.01   102.01     0.00    1-HR
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SWITCH      1ST                19012018
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SWITCH      1ST                19012018
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SWITCH      1ST                20090918
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SWITCH      1ST                19120806
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SWITCH      1ST                19070105
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SWITCH      1ST                17100222
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SWITCH      1ST                17100222
  436692.51000 3711396.24000      43.15340   164.32   168.73     0.00    1-HR
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SWITCH 1ST 20070405
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SWITCH 1ST 19041722
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  436509.78000 3710423.79000      65.17586   185.63   185.63     0.00    1-HR
SWITCH      1ST                21110503
  436506.29000 3710384.49000      59.99369   186.18   186.18     0.00    1-HR
SWITCH      1ST                19121506
  436566.55000 3710354.80000      74.26963   185.86   205.14     0.00    1-HR
SWITCH      1ST                20112424
  436597.11000 3710359.16000      78.18612   186.33   205.14     0.00    1-HR
SWITCH      1ST                20112424
  436563.93000 3710299.77000      71.01841   187.26   205.14     0.00    1-HR
SWITCH      1ST                20101104
  436550.83000 3710258.73000      67.47318   191.32   205.14     0.00    1-HR
SWITCH      1ST                18121805
  436507.79000 3710262.91000      63.99452   190.05   205.14     0.00    1-HR
SWITCH      1ST                18121805
  436485.08000 3710219.37000      57.47177   190.63   205.14     0.00    1-HR
SWITCH      1ST                18121805
  436467.41000 3710237.04000      59.72159   189.73   204.69     0.00    1-HR
SWITCH      1ST                18121805
  436439.65000 3710332.95000      60.66179   185.78   185.78     0.00    1-HR
SWITCH      1ST                19121506
  436361.24000 3710342.88000      49.57234   181.47   181.47     0.00    1-HR
SWITCH      1ST                19121506
  436296.40000 3710356.78000      46.06973   179.90   179.90     0.00    1-HR
SWITCH      1ST                21110503
  436245.46000 3710491.09000      47.54076   184.91   184.91     0.00    1-HR
SWITCH      1ST                20020723
  436208.40000 3710551.30000      37.21753   178.75   178.75     0.00    1-HR
SWITCH      1ST                18012918
  436196.82000 3710648.57000      35.28276   177.97   177.97     0.00    1-HR
SWITCH      1ST                20022703
  436201.46000 3710771.30000      34.97385   174.14   174.14     0.00    1-HR
SWITCH      1ST                21012201
  436233.88000 3710903.30000      32.82495   150.63   180.23     0.00    1-HR
SWITCH      1ST                21010201
  436261.67000 3711079.30000      37.99479   135.79   180.23     0.00    1-HR
SWITCH      1ST                20050502
  436384.40000 3711120.98000      42.72227   137.19   176.82     0.00    1-HR
SWITCH      1ST                20091403
  436446.93000 3711171.93000      44.74337   140.76   169.44     0.00    1-HR
SWITCH      1ST                21090424
  436490.93000 3711352.56000      38.04067   152.76   165.32     0.00    1-HR
SWITCH      1ST                20070301
  436490.93000 3711542.46000      33.46793   158.40   158.40     0.00    1-HR
SWITCH      1ST                21120223
  436521.03000 3711690.67000      28.03904   161.91   161.91     0.00    1-HR
SWITCH      1ST                19082401
  436578.93000 3711827.30000      26.74932   148.58   175.59     0.00    1-HR
SWITCH      1ST                17100222
  436602.09000 3711878.24000      25.38703   146.05   147.28     0.00    1-HR
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SWITCH      1ST                18101320
  436743.35000 3712123.72000      22.24086   141.53   141.53     0.00    1-HR
SWITCH      1ST                19120806
  436840.61000 3712200.14000      20.47721   142.89   142.89     0.00    1-HR
SWITCH      1ST                20091402
  436893.87000 3712225.61000      20.87789   140.94   144.59     0.00    1-HR
SWITCH      1ST                18061301
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SWITCH      1ST                21012518
  437769.60000 3710267.92000      14.07035    65.80   211.60     0.00    1-HR
SWITCH      1ST                21021017
  437888.40000 3710425.21000      14.46160    66.07   211.60     0.00    1-HR
SWITCH      1ST                18121016
  437945.29000 3710542.34000      16.86432    66.99   208.62     0.00    1-HR
SWITCH      1ST                21101617
  438018.92000 3710764.89000      12.46829    68.78   208.62     0.00    1-HR
SWITCH      1ST                17012017
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SWITCH      1ST                19021718
  438154.46000 3710925.53000      17.72057    71.99   208.62     0.00    1-HR
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SWITCH      1ST                18011920
  438181.23000 3711084.49000      17.57291    73.00   208.62     0.00    1-HR
SWITCH      1ST                19022102
  438171.19000 3711129.67000      17.32697    73.27   208.62     0.00    1-HR
SWITCH      1ST                18021904
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SWITCH      1ST                19120917
  437920.19000 3711156.45000      17.16345    73.71   189.82     0.00    1-HR
SWITCH      1ST                17122018
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SWITCH      1ST                17021106
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SWITCH      1ST                21021319
  437722.74000 3711350.55000      31.52841   100.16   100.16     0.00    1-HR
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  437622.35000 3711352.22000      42.06579    94.81    99.01     0.00    1-HR
SWITCH      1ST                17072004
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SWITCH      1ST                21123118
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SWITCH      1ST                17010218
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SWITCH      1ST                18021605
  437438.65000 3710817.89000      71.50733    85.05   205.14     0.00    1-HR
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SWITCH      1ST                18022222
  437451.63000 3710653.41000      91.96147    93.08   205.14     0.00    1-HR
SWITCH      1ST                17120317
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SWITCH      1ST                17022318
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SWITCH      1ST                18121016
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SWITCH      1ST                21021017
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SWITCH      1ST                21021017
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SWITCH      1ST                19082902
  437219.22000 3712128.11000      28.29459    88.43   175.59     0.00    1-HR
SWITCH      1ST                19082902
  437268.39000 3712104.23000      29.93337    86.83   175.59     0.00    1-HR
SWITCH      1ST                18052306
  437241.70000 3712028.38000      31.36481    86.82   175.59     0.00    1-HR
SWITCH      1ST                18052306
  437243.10000 3711979.22000      31.11465    83.32   175.59     0.00    1-HR
SWITCH      1ST                19110724
  437168.66000 3711793.81000      34.99341    81.09   175.59     0.00    1-HR
SWITCH      1ST                19082904
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SWITCH      1ST                20121401
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SWITCH      1ST                19021501
  436981.84000 3711893.54000      34.65259   101.43   175.59     0.00    1-HR
SWITCH      1ST                19021501
  437019.76000 3711834.54000      38.63013    96.18   175.59     0.00    1-HR
SWITCH      1ST                19021501
  436960.77000 3711851.40000      31.81580   104.95   175.59     0.00    1-HR
SWITCH      1ST                18061301
  436890.54000 3711918.82000      25.69464   114.72   175.59     0.00    1-HR
SWITCH      1ST                18061301
  436941.10000 3711930.06000      30.24800   105.51   175.59     0.00    1-HR
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SWITCH      1ST                19021501
  437077.35000 3712100.02000      30.14021   103.07   175.59     0.00    1-HR
SWITCH      1ST                20121401
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SWITCH      1ST                21082303
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SWITCH      1ST                21082303
  437126.52000 3712246.10000      28.79354    98.20   175.59     0.00    1-HR
SWITCH      1ST                21091105
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF  HIGH   1ST HIGH  1-HR VALUES FOR SOURCE GROUP: CREEK
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),3X,A5,2X,A8,2X,A5,5X,A8,2X,I8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
      RANK     NET ID   DATE(CONC)
* ___________  ___________  ___________   ______   ______   ______  ______
________  ________  ________  ________
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      1ST               20020723
  436465.03000 3710263.34000      21.42932   188.63   204.69     0.00    1-HR  CREEK
      1ST               20020723
  436490.03000 3710263.34000      21.97599   189.16   205.14     0.00    1-HR  CREEK
      1ST               20020723
  436515.03000 3710263.34000      22.55058   190.28   205.14     0.00    1-HR  CREEK
      1ST               20020723
  436540.03000 3710263.34000      23.15665   190.83   205.14     0.00    1-HR  CREEK
      1ST               20020723
  436465.03000 3710288.34000      20.94181   187.43   204.69     0.00    1-HR  CREEK
      1ST               20020723
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      1ST               20020723
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  436515.03000 3710313.34000      20.91599   187.04   205.14     0.00    1-HR  CREEK
      1ST               20020723
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1ST 19021521
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1ST 19021521
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1ST 19021718
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1ST 19021521
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1ST 18011920
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1ST 19122917
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1ST 18021904
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1ST 18021904
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1ST 18021904

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1ST 18021904
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1ST 18021904
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1ST 18021904

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1ST 19122917
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1ST 20031318
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 19120917
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 19120917
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1ST 18021904
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1ST 19120917
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1ST 19120917
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1ST 18021605
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1ST 21012218
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1ST 21012218
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1ST 21012218
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1ST 19120917
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1ST 19120917
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1ST 19120917
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1ST 19120917
437983.43000 3710979.48000 16.16987 71.29 198.31 0.00 1-HR CREEK
1ST 17122018
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 18021904
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1ST 17072004

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1ST 18021605

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      1ST               18061301
  436960.77000 3711851.40000      21.63528   104.95   175.59     0.00    1-HR  CREEK
      1ST               21121219
  436890.54000 3711918.82000      20.04715   114.72   175.59     0.00    1-HR  CREEK
      1ST               19120806
  436941.10000 3711930.06000      20.61955   105.51   175.59     0.00    1-HR  CREEK
      1ST               21121219
  437031.00000 3711977.82000      24.74188    99.29   175.59     0.00    1-HR  CREEK
      1ST               19021501
  437077.35000 3712100.02000      24.87214   103.07   175.59     0.00    1-HR  CREEK
      1ST               19021501
  437052.07000 3712151.99000      23.17176   105.91   175.59     0.00    1-HR  CREEK
      1ST               19021501
  437042.24000 3712267.17000      22.27836   103.88   175.59     0.00    1-HR  CREEK
      1ST               19021501
  437126.52000 3712246.10000      22.90261    98.20   175.59     0.00    1-HR  CREEK
      1ST               21082303
* AERMOD (24142 ): C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF  HIGH   1ST HIGH  1-HR VALUES FOR SOURCE GROUP: TRUCKS
*         FOR A TOTAL OF  1783 RECEPTORS.
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*         FORMAT: (3(1X,F13.5),3(1X,F8.2),3X,A5,2X,A8,2X,A5,5X,A8,2X,I8)

*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE      GRP
      RANK     NET ID   DATE(CONC)
* ____________  ____________  ____________   ______   ______   ______  ______
________  ________  ________  ________
  436490.03000 3710238.34000       6.43705   190.26   205.14     0.00    1-HR
TRUCKS      1ST                 21011208
  436465.03000 3710263.34000       6.26632   188.63   204.69     0.00    1-HR
TRUCKS      1ST                 20122108
  436490.03000 3710263.34000       6.43115   189.16   205.14     0.00    1-HR
TRUCKS      1ST                 20122108
  436515.03000 3710263.34000       6.60339   190.28   205.14     0.00    1-HR
TRUCKS      1ST                 21011208
  436540.03000 3710263.34000       6.80411   190.83   205.14     0.00    1-HR
TRUCKS      1ST                 21011719
  436465.03000 3710288.34000       6.22283   187.43   204.69     0.00    1-HR
TRUCKS      1ST                 20122108
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TRUCKS      1ST                 20122108
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TRUCKS      1ST                 20122108
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TRUCKS      1ST                 21011208
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TRUCKS      1ST                 20122108
  436540.03000 3710313.34000       6.75349   186.81   205.14     0.00    1-HR
TRUCKS      1ST                 20122108
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TRUCKS      1ST                 20122108
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TRUCKS      1ST                 20122108
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TRUCKS      1ST                 20122108
  436315.03000 3710363.34000       5.32543   180.56   180.56     0.00    1-HR
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TRUCKS 1ST 21090405
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TRUCKS      1ST                21090405
  436540.03000 3710663.34000       6.22794   179.19   182.90     0.00    1-HR
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TRUCKS      1ST                20091405
  436215.03000 3710688.34000       4.79802   177.38   177.38     0.00    1-HR
TRUCKS      1ST                21090405
  436240.03000 3710688.34000       4.89452   177.44   177.44     0.00    1-HR
TRUCKS      1ST                21090405
  436265.03000 3710688.34000       4.98830   177.27   177.27     0.00    1-HR
TRUCKS      1ST                21090405
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TRUCKS      1ST                21090405
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TRUCKS      1ST                21090405
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  436690.03000 3711838.34000      11.70764   147.99   175.59     0.00    1-HR
TRUCKS      1ST                20070405
  436715.03000 3711838.34000      11.60608   146.66   175.59     0.00    1-HR
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TRUCKS      1ST                19082401
  436765.03000 3711838.34000      12.58361   144.23   175.59     0.00    1-HR
TRUCKS      1ST                19082401
  436790.03000 3711838.34000      13.10779   144.18   175.59     0.00    1-HR
TRUCKS      1ST                20101803
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TRUCKS      1ST                18101320
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TRUCKS      1ST                20120702
  437140.03000 3711838.34000      28.94687    79.17   175.59     0.00    1-HR
TRUCKS      1ST                20120702
  437165.03000 3711838.34000      29.62685    77.81   175.59     0.00    1-HR
TRUCKS      1ST                20120702
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TRUCKS      1ST                20070405
  436640.03000 3711863.34000      11.52540   146.57   175.59     0.00    1-HR
TRUCKS      1ST                20070405
  436665.03000 3711863.34000      11.60962   145.91   175.59     0.00    1-HR
TRUCKS      1ST                20070405
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TRUCKS      1ST                20070405
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TRUCKS      1ST                19082401
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TRUCKS      1ST                19082401
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TRUCKS      1ST                20101803
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TRUCKS      1ST                18101320
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TRUCKS      1ST                20120702
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TRUCKS      1ST                20120702
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TRUCKS      1ST                20120702
  437190.03000 3711863.34000      29.71547    77.32   175.59     0.00    1-HR
TRUCKS      1ST                19120806
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TRUCKS      1ST                20070405
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TRUCKS      1ST                20070405
  436665.03000 3711888.34000      11.48184   144.02   175.59     0.00    1-HR
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TRUCKS 1ST 20070405
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TRUCKS 1ST 20070405
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TRUCKS 1ST 20101803
436790.03000 3711888.34000 13.11109 142.87 175.59 0.00 1-HR
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TRUCKS 1ST 20120702
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TRUCKS 1ST 20120702
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TRUCKS 1ST 20120702
437165.03000 3711888.34000 28.38680 77.90 175.59 0.00 1-HR
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TRUCKS 1ST 19120806
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TRUCKS 1ST 20101803
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TRUCKS 1ST 20101803
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TRUCKS 1ST 18101320
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TRUCKS 1ST 18101320
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TRUCKS 1ST 20090502
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TRUCKS      1ST                19120806
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TRUCKS      1ST                19120806
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TRUCKS      1ST                18061301
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TRUCKS      1ST                20120702
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TRUCKS      1ST                19120806
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TRUCKS      1ST                19120806
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TRUCKS      1ST                18061301
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TRUCKS      1ST                20101803
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  436840.03000 3712038.34000      12.66562   144.74   144.74     0.00    1-HR
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TRUCKS 1ST 18051602
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TRUCKS 1ST 20090502
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TRUCKS 1ST 20090502
437115.03000 3712038.34000 23.10639 101.03 175.59 0.00 1-HR
TRUCKS 1ST 20120702
437140.03000 3712038.34000 24.84947 95.30 175.59 0.00 1-HR
TRUCKS 1ST 19120806
437165.03000 3712038.34000 26.47757 89.14 175.59 0.00 1-HR
TRUCKS 1ST 19120806
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TRUCKS 1ST 18061301
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TRUCKS 1ST 18061301
437240.03000 3712038.34000 28.35101 87.13 175.59 0.00 1-HR
TRUCKS 1ST 19021501
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TRUCKS 1ST 20101803
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TRUCKS 1ST 20101803
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TRUCKS 1ST 20090502
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TRUCKS 1ST 20120702
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TRUCKS 1ST 19120806
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TRUCKS 1ST 19120806
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TRUCKS 1ST 18061301
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TRUCKS 1ST 18061301
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TRUCKS 1ST 20101803
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TRUCKS 1ST 20120702
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TRUCKS 1ST 19120806
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TRUCKS 1ST 18061301
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TRUCKS 1ST 19021501
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TRUCKS 1ST 19120806
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TRUCKS 1ST 18061301
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TRUCKS 1ST 19071305
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TRUCKS 1ST 21090703
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TRUCKS 1ST 19082902
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TRUCKS 1ST 21020808
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TRUCKS      1ST                19021501
  437783.43000 3710954.48000      11.64798    71.29   136.36     0.00    1-HR
TRUCKS      1ST                19021501
  437808.43000 3710954.48000      11.29533    71.25   149.68     0.00    1-HR
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TRUCKS 1ST 20121401
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TRUCKS 1ST 20121401
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TRUCKS 1ST 20121401
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TRUCKS 1ST 20121401
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TRUCKS 1ST 20121401
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TRUCKS 1ST 19082902
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TRUCKS 1ST 19110724
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TRUCKS 1ST 19110724
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TRUCKS 1ST 18120724
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TRUCKS 1ST 19011723
438133.43000 3710954.48000 8.70249 72.00 208.62 0.00 1-HR
TRUCKS 1ST 20091506
438158.43000 3710954.48000 8.64589 72.33 208.62 0.00 1-HR
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TRUCKS 1ST 20012117
437633.43000 3710979.48000 11.69544 91.21 91.21 0.00 1-HR
TRUCKS 1ST 20012117
437658.43000 3710979.48000 11.11830 91.08 91.08 0.00 1-HR
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TRUCKS 1ST 21010117
437708.43000 3710979.48000 10.57765 87.07 99.30 0.00 1-HR
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TRUCKS 1ST 19021501
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TRUCKS 1ST 19021501
437783.43000 3710979.48000 11.51384 71.58 136.36 0.00 1-HR
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TRUCKS 1ST 20121401
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TRUCKS      1ST                20091506
  438158.43000 3710979.48000       8.53332    72.62   208.62     0.00    1-HR
TRUCKS      1ST                20091506
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TRUCKS      1ST                21120323
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TRUCKS      1ST                20012117
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TRUCKS      1ST                20012117
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TRUCKS      1ST                20012117
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TRUCKS      1ST                20121401
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TRUCKS 1ST 20121401
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TRUCKS 1ST 20121401
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TRUCKS 1ST 19082902
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TRUCKS 1ST 20091506
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TRUCKS 1ST 21120323
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TRUCKS 1ST 19082902
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TRUCKS 1ST 20091506
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TRUCKS 1ST 21120323
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TRUCKS 1ST 21120323
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TRUCKS 1ST 20012117
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TRUCKS 1ST 20012117
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TRUCKS 1ST 19021501
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TRUCKS      1ST                20121401
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TRUCKS      1ST                20121401
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TRUCKS      1ST                20081206
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TRUCKS      1ST                20012117
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TRUCKS      1ST                20012117
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TRUCKS 1ST 20121401
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TRUCKS 1ST 20121401
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TRUCKS 1ST 20121401
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TRUCKS 1ST 20121401
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TRUCKS 1ST 19082902
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TRUCKS 1ST 18120724
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TRUCKS 1ST 19011723
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TRUCKS 1ST 20091506
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TRUCKS 1ST 20091506
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TRUCKS 1ST 20011417
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TRUCKS 1ST 18031318
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TRUCKS 1ST 20012117
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TRUCKS 1ST 20012117
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TRUCKS 1ST 20012117
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TRUCKS 1ST 20012117
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TRUCKS 1ST 20012117
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TRUCKS 1ST 19021501
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TRUCKS 1ST 20121401
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TRUCKS      1ST                20121401
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TRUCKS      1ST                20081206
  437983.43000 3711104.48000       8.70517    71.92   198.31     0.00    1-HR
TRUCKS      1ST                19082902
  438008.43000 3711104.48000       8.70333    71.92   198.31     0.00    1-HR
TRUCKS      1ST                19110724
  438033.43000 3711104.48000       8.65860    72.07   198.31     0.00    1-HR
TRUCKS      1ST                19110724
  438058.43000 3711104.48000       8.51302    72.03   207.03     0.00    1-HR
TRUCKS      1ST                19110724
  438083.43000 3711104.48000       8.28491    71.85   207.17     0.00    1-HR
TRUCKS      1ST                18120724
  438108.43000 3711104.48000       8.12082    71.95   208.62     0.00    1-HR
TRUCKS      1ST                18120724
  438133.43000 3711104.48000       7.99904    72.26   208.62     0.00    1-HR
TRUCKS      1ST                19011723
  438158.43000 3711104.48000       7.95050    72.64   208.62     0.00    1-HR
TRUCKS      1ST                20091506
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TRUCKS      1ST                20012117
  437733.43000 3711129.48000       9.93453    99.71    99.71     0.00    1-HR
TRUCKS      1ST                20012117
  437758.43000 3711129.48000       9.73552    99.49    99.49     0.00    1-HR
TRUCKS      1ST                20012117
  437783.43000 3711129.48000       9.76373    96.74   100.02     0.00    1-HR
TRUCKS      1ST                20012117
  437808.43000 3711129.48000       9.55371    89.57   101.95     0.00    1-HR
TRUCKS      1ST                19021501
  437833.43000 3711129.48000       9.67868    81.42   102.67     0.00    1-HR
TRUCKS      1ST                20121401
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TRUCKS      1ST                20121401
  437883.43000 3711129.48000       9.80098    74.73   149.68     0.00    1-HR
TRUCKS      1ST                20121401
  437908.43000 3711129.48000       9.53450    73.27   189.82     0.00    1-HR
TRUCKS      1ST                20121401
  437933.43000 3711129.48000       9.27376    72.64   189.82     0.00    1-HR
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TRUCKS      1ST                20121401
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TRUCKS      1ST                20081206
  438008.43000 3711129.48000       8.58545    71.99   198.31     0.00    1-HR
TRUCKS      1ST                19110724
  438033.43000 3711129.48000       8.54382    72.09   198.31     0.00    1-HR
TRUCKS      1ST                19110724
  438058.43000 3711129.48000       8.43286    72.19   198.31     0.00    1-HR
TRUCKS      1ST                19110724
  438083.43000 3711129.48000       8.20932    72.03   207.03     0.00    1-HR
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TRUCKS      1ST                19011723
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BESS\Compass\Compass.isc       11/18/25
* AERMET ( 22112):
       13:42:35
* MODELING OPTIONS USED:   RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN
ADJ_U*
*         PLOT FILE OF  HIGH   1ST HIGH  1-HR VALUES FOR SOURCE GROUP: TRUCKN
*         FOR A TOTAL OF  1783 RECEPTORS.
*         FORMAT: (3(1X,F13.5),3(1X,F8.2),3X,A5,2X,A8,2X,A5,5X,A8,2X,I8)


*        X             Y      AVERAGE CONC    ZELEV    ZHILL    ZFLAG    AVE     GRP
      RANK     NET ID   DATE(CONC)
* ____________  ____________  ____________   ______   ______   ______  ______
________  ________  ________  ________
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TRUCKN 1ST 20020723
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TRUCKN 1ST 20090502
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TRUCKN 1ST 20090502

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TRUCKN 1ST 18122507

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TRUCKN 1ST 21022819
437483.43000 3710854.48000 21.48909 90.28 205.14 0.00 1-HR
TRUCKN 1ST 21022819
437508.43000 3710854.48000 20.28845 92.05 205.14 0.00 1-HR
TRUCKN 1ST 21022819
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TRUCKN 1ST 18122507
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437783.43000 3710854.48000 8.27141 70.30 204.69 0.00 1-HR
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TRUCKN 1ST 18122507
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TRUCKN 1ST 18122507

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438058.43000 3710854.48000 5.51377 70.50 208.62 0.00 1-HR
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TRUCKN 1ST 20122118
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TRUCKN 1ST 21022819
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TRUCKN 1ST 18010519
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TRUCKN 1ST 18010519
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TRUCKN 1ST 20120617
437608.43000 3710879.48000 16.20938 86.78 87.88 0.00 1-HR
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TRUCKN 1ST 20022018
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437708.43000 3710879.48000 10.77897 71.75 205.14 0.00 1-HR
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TRUCKN 1ST 18122507
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437783.43000 3710879.48000 8.67144 70.60 148.59 0.00 1-HR
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TRUCKN 1ST 18122507
437858.43000 3710879.48000 6.93225 70.06 198.31 0.00 1-HR
TRUCKN 1ST 18122507
437883.43000 3710879.48000 6.25090 69.70 198.31 0.00 1-HR
TRUCKN 1ST 18122507
437908.43000 3710879.48000 6.09524 69.89 198.31 0.00 1-HR
TRUCKN 1ST 18122507
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TRUCKN 1ST 18122507
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TRUCKN 1ST 18122507

438033.43000 3710879.48000 5.93111 70.56 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438058.43000 3710879.48000 5.91809 70.82 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438083.43000 3710879.48000 5.97619 71.09 208.62 0.00 1-HR
TRUCKN 1ST 18122507
437483.43000 3710904.48000 21.60407 87.34 205.14 0.00 1-HR
TRUCKN 1ST 18010519
437508.43000 3710904.48000 20.65785 90.31 204.69 0.00 1-HR
TRUCKN 1ST 18010519
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TRUCKN 1ST 20021920
437558.43000 3710904.48000 18.49895 89.94 180.70 0.00 1-HR
TRUCKN 1ST 20021920
437583.43000 3710904.48000 17.36822 89.04 89.04 0.00 1-HR
TRUCKN 1ST 20120617
437608.43000 3710904.48000 16.48562 88.38 88.38 0.00 1-HR
TRUCKN 1ST 20022018
437633.43000 3710904.48000 15.78052 87.43 87.43 0.00 1-HR
TRUCKN 1ST 20022018
437658.43000 3710904.48000 14.70667 85.22 87.30 0.00 1-HR
TRUCKN 1ST 20022018
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TRUCKN 1ST 18020319
437708.43000 3710904.48000 11.51576 73.20 205.14 0.00 1-HR
TRUCKN 1ST 18122507
437733.43000 3710904.48000 9.99356 71.05 205.14 0.00 1-HR
TRUCKN 1ST 18122507
437758.43000 3710904.48000 9.38545 70.89 136.36 0.00 1-HR
TRUCKN 1ST 18122507
437783.43000 3710904.48000 9.17765 71.03 148.59 0.00 1-HR
TRUCKN 1ST 18122507
437808.43000 3710904.48000 8.64936 70.89 149.68 0.00 1-HR
TRUCKN 1ST 18122507
437833.43000 3710904.48000 8.07416 70.62 185.02 0.00 1-HR
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TRUCKN 1ST 17012018
437883.43000 3710904.48000 6.55419 69.93 198.31 0.00 1-HR
TRUCKN 1ST 17012018
437908.43000 3710904.48000 6.70742 70.17 198.31 0.00 1-HR
TRUCKN 1ST 18122507
437933.43000 3710904.48000 6.67028 70.31 198.31 0.00 1-HR
TRUCKN 1ST 18122507
437958.43000 3710904.48000 6.12779 70.15 207.03 0.00 1-HR
TRUCKN 1ST 18122507
437983.43000 3710904.48000 5.92152 70.16 207.17 0.00 1-HR
TRUCKN 1ST 18122507
438008.43000 3710904.48000 6.33901 70.74 208.62 0.00 1-HR
TRUCKN 1ST 18122507

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438058.43000	3710904.48000	6.60814	71.37	208.62	0.00	1-HR	TRUCKN	1ST	18122507
438083.43000	3710904.48000	6.39785	71.32	208.62	0.00	1-HR	TRUCKN	1ST	18122507
438108.43000	3710904.48000	6.23862	71.41	208.62	0.00	1-HR	TRUCKN	1ST	18122507
437508.43000	3710929.48000	20.74196	88.66	204.69	0.00	1-HR	TRUCKN	1ST	18010519
437533.43000	3710929.48000	19.78546	90.79	180.70	0.00	1-HR	TRUCKN	1ST	20021920
437558.43000	3710929.48000	18.72820	90.48	90.48	0.00	1-HR	TRUCKN	1ST	20021920
437583.43000	3710929.48000	17.61024	89.86	89.86	0.00	1-HR	TRUCKN	1ST	20120617
437608.43000	3710929.48000	16.71128	89.36	89.36	0.00	1-HR	TRUCKN	1ST	21010618
437633.43000	3710929.48000	16.03816	88.80	88.80	0.00	1-HR	TRUCKN	1ST	20022018
437658.43000	3710929.48000	15.12531	86.73	88.71	0.00	1-HR	TRUCKN	1ST	20022018
437683.43000	3710929.48000	13.04941	81.40	99.30	0.00	1-HR	TRUCKN	1ST	18020319
437708.43000	3710929.48000	11.80826	75.12	100.26	0.00	1-HR	TRUCKN	1ST	18122507
437733.43000	3710929.48000	10.71226	71.90	180.70	0.00	1-HR	TRUCKN	1ST	18122507
437758.43000	3710929.48000	9.84197	71.16	136.36	0.00	1-HR	TRUCKN	1ST	17012018
437783.43000	3710929.48000	9.34046	71.10	148.59	0.00	1-HR	TRUCKN	1ST	17012018
437808.43000	3710929.48000	8.74811	70.97	149.68	0.00	1-HR	TRUCKN	1ST	17012018
437833.43000	3710929.48000	8.28197	70.78	185.02	0.00	1-HR	TRUCKN	1ST	17012018
437858.43000	3710929.48000	7.79955	70.57	198.31	0.00	1-HR	TRUCKN	1ST	17012018
437883.43000	3710929.48000	7.39846	70.47	198.31	0.00	1-HR	TRUCKN	1ST	17012018
437908.43000	3710929.48000	7.10558	70.41	198.31	0.00	1-HR	TRUCKN	1ST	17012018
437933.43000	3710929.48000	6.83309	70.42	198.31	0.00	1-HR	TRUCKN	1ST	17012018
437958.43000	3710929.48000	6.80388	70.65	198.31	0.00	1-HR	TRUCKN	1ST	18122507
437983.43000	3710929.48000	6.85398	70.92	207.03	0.00	1-HR	TRUCKN	1ST	18122507
438008.43000	3710929.48000	6.89036	71.13	207.64	0.00	1-HR	TRUCKN	1ST	18122507

438033.43000 3710929.48000 6.95710 71.25 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438058.43000 3710929.48000 6.79051 71.48 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438083.43000 3710929.48000 6.65122 71.63 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438108.43000 3710929.48000 6.47207 71.64 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438133.43000 3710929.48000 6.33587 71.76 208.62 0.00 1-HR
TRUCKN 1ST 18122507
437558.43000 3710954.48000 18.95350 91.14 91.14 0.00 1-HR
TRUCKN 1ST 20021920
437583.43000 3710954.48000 17.83364 90.81 90.81 0.00 1-HR
TRUCKN 1ST 20120617
437608.43000 3710954.48000 16.91026 90.33 90.33 0.00 1-HR
TRUCKN 1ST 21010618
437633.43000 3710954.48000 16.22282 89.90 89.90 0.00 1-HR
TRUCKN 1ST 20022018
437658.43000 3710954.48000 15.50198 88.71 90.66 0.00 1-HR
TRUCKN 1ST 20022018
437683.43000 3710954.48000 14.16324 85.31 97.50 0.00 1-HR
TRUCKN 1ST 20022018
437708.43000 3710954.48000 12.37315 80.22 99.81 0.00 1-HR
TRUCKN 1ST 18020519
437733.43000 3710954.48000 11.37002 74.85 100.71 0.00 1-HR
TRUCKN 1ST 18122507
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436490.93000 3711352.56000 7.45235 152.76 165.32 0.00 1-HR
TRUCKN 1ST 21110503
436490.93000 3711542.46000 7.31070 158.40 158.40 0.00 1-HR
TRUCKN 1ST 21090405
436521.03000 3711690.67000 7.67797 161.91 161.91 0.00 1-HR
TRUCKN 1ST 18121805
436578.93000 3711827.30000 7.68429 148.58 175.59 0.00 1-HR
TRUCKN 1ST 20112424
436602.09000 3711878.24000 8.40208 146.05 147.28 0.00 1-HR
TRUCKN 1ST 20112424
436648.40000 3711959.30000 7.93618 142.00 142.00 0.00 1-HR
TRUCKN 1ST 19121506
436743.35000 3712123.72000 9.65174 141.53 141.53 0.00 1-HR
TRUCKN 1ST 20020723
436840.61000 3712200.14000 9.16520 142.89 142.89 0.00 1-HR
TRUCKN 1ST 21111806

436893.87000 3712225.61000 10.07274 140.94 144.59 0.00 1-HR
TRUCKN 1ST 18101320
437700.99000 3710157.48000 4.50883 65.03 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437769.60000 3710267.92000 4.82249 65.80 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437888.40000 3710425.21000 4.42178 66.07 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437945.29000 3710542.34000 4.25845 66.99 208.62 0.00 1-HR
TRUCKN 1ST 20090918
438018.92000 3710764.89000 4.15347 68.78 208.62 0.00 1-HR
TRUCKN 1ST 20041418
438079.16000 3710873.66000 5.88338 71.00 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438154.46000 3710925.53000 6.23941 71.99 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438259.88000 3711047.68000 6.55822 74.01 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438181.23000 3711084.49000 6.94196 73.00 208.62 0.00 1-HR
TRUCKN 1ST 18122507
438171.19000 3711129.67000 7.18964 73.27 208.62 0.00 1-HR
TRUCKN 1ST 17012018
437963.70000 3711275.25000 9.51855 74.52 189.82 0.00 1-HR
TRUCKN 1ST 19021521
437920.19000 3711156.45000 9.52298 73.71 189.82 0.00 1-HR
TRUCKN 1ST 20020818
437839.88000 3711363.94000 11.47106 101.80 101.80 0.00 1-HR
TRUCKN 1ST 19120117
437779.64000 3711412.46000 12.67476 100.78 100.78 0.00 1-HR
TRUCKN 1ST 19070606
437722.74000 3711350.55000 13.99552 100.16 100.16 0.00 1-HR
TRUCKN 1ST 18120818
437622.35000 3711352.22000 18.13960 94.81 99.01 0.00 1-HR
TRUCKN 1ST 21020808
437622.35000 3711174.85000 17.43509 86.68 100.26 0.00 1-HR
TRUCKN 1ST 20022018
437617.33000 3711076.13000 17.30327 96.16 96.16 0.00 1-HR
TRUCKN 1ST 17021521
437553.74000 3710970.71000 19.29505 91.63 91.63 0.00 1-HR
TRUCKN 1ST 20021920
437444.96000 3710875.33000 23.86181 87.91 205.14 0.00 1-HR
TRUCKN 1ST 20122118
437438.65000 3710817.89000 22.98280 85.05 205.14 0.00 1-HR
TRUCKN 1ST 18020819
437437.25000 3710697.99000 22.75904 94.01 205.14 0.00 1-HR
TRUCKN 1ST 20122118
437451.63000 3710653.41000 21.65015 93.08 205.14 0.00 1-HR
TRUCKN 1ST 20122118
437468.04000 3710613.02000 20.08760 89.00 205.14 0.00 1-HR
TRUCKN 1ST 21022819

437509.70000 3710613.65000 17.80854 86.06 205.14 0.00 1-HR
TRUCKN 1ST 20021920
437466.15000 3710493.73000 9.71207 68.20 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437469.31000 3710434.41000 8.35991 66.73 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437489.50000 3710397.80000 7.51165 66.18 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437500.23000 3710374.45000 7.04324 66.04 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437538.10000 3710344.79000 6.54343 65.66 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437561.45000 3710310.70000 6.04893 65.61 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437579.76000 3710263.37000 5.44646 65.79 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437637.82000 3710216.03000 4.99859 65.49 211.60 0.00 1-HR
TRUCKN 1ST 20090918
437254.34000 3712198.35000 35.71225 85.76 175.59 0.00 1-HR
TRUCKN 1ST 19021501
437219.22000 3712128.11000 31.86954 88.43 175.59 0.00 1-HR
TRUCKN 1ST 19021501
437268.39000 3712104.23000 42.27688 86.83 175.59 0.00 1-HR
TRUCKN 1ST 19121506
437241.70000 3712028.38000 37.42756 86.82 175.59 0.00 1-HR
TRUCKN 1ST 19021501
437243.10000 3711979.22000 40.06470 83.32 175.59 0.00 1-HR
TRUCKN 1ST 19021501
437168.66000 3711793.81000 33.99593 81.09 175.59 0.00 1-HR
TRUCKN 1ST 20120702
437067.52000 3711862.63000 23.87572 87.09 175.59 0.00 1-HR
TRUCKN 1ST 18101320
437026.79000 3711935.68000 20.38119 95.46 175.59 0.00 1-HR
TRUCKN 1ST 18121805
436981.84000 3711893.54000 17.40814 101.43 175.59 0.00 1-HR
TRUCKN 1ST 21090405
437019.76000 3711834.54000 19.04770 96.18 175.59 0.00 1-HR
TRUCKN 1ST 18101320
436960.77000 3711851.40000 15.99072 104.95 175.59 0.00 1-HR
TRUCKN 1ST 21090405
436890.54000 3711918.82000 12.91674 114.72 175.59 0.00 1-HR
TRUCKN 1ST 18121805
436941.10000 3711930.06000 15.77192 105.51 175.59 0.00 1-HR
TRUCKN 1ST 18121805
437031.00000 3711977.82000 19.34108 99.29 175.59 0.00 1-HR
TRUCKN 1ST 18121805
437077.35000 3712100.02000 19.21923 103.07 175.59 0.00 1-HR
TRUCKN 1ST 20090502
437052.07000 3712151.99000 17.60343 105.91 175.59 0.00 1-HR
TRUCKN 1ST 18101320

```
  437042.24000 3712267.17000      17.58364   103.88   175.59     0.00    1-HR
TRUCKN      1ST                20090502
  437126.52000 3712246.10000      21.37594    98.20   175.59     0.00    1-HR
TRUCKN      1ST                20090502
```

```
↑ *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:42:35

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

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

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses URBAN Dispersion Algorithm for the SBL for  1267 Source(s),
        for Total of    1 Urban Area(s):
   Urban Population =   3010232.0 ;  Urban Roughness Length =  1.000 m
      * Urban Roughness Length of 1.0 Meter Used.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Assumes No FLAGPOLE Receptor Heights.
      * The User Specified a Pollutant Type of: PM_10

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

 **This Run Includes:   1267 Source(s);       8 Source Group(s); and    1783
Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:   1267 VOLUME source(s)
                 and:      0 AREA type source(s)
                 and:      0 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)
```

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

 **The AERMET Input Meteorological Data Version Date:  22112

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

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

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =   168.00 ;  Decay
Coef. =    0.000     ;  Rot. Angle =     0.0
                 Emission Units = GRAMS/SEC                              ;
Emission Rate Unit Factor =   0.10000E+07
                 Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =      4.1 MB of RAM.

 **Input Runstream File:          C:\Users\apoll\Desktop\HRAs\Compass-HRA
11.18.25\BEEST_2017-2021_PM_10.DTA
 **Output Print File:             C:\Users\apoll\Desktop\HRAs\Compass-HRA
11.18.25\BEEST_2017-2021_PM_10.LST

 **File for Summary of Results:   C:\Users\apoll\Desktop\HRAs\Compass-HRA
11.18.25\BEEST_2017-2021_PM_10.SUM
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:42:35

                                 PAGE   2
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN  ADJ_U*

                                          *** METEOROLOGICAL DAYS SELECTED FOR
PROCESSING ***
                                                                (1=YES; 0=NO)

           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
```

```
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
```

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

*** AERMOD - VERSION 24142 *** *** C:\Users\apoll\Desktop\HARP2\HARP\Compass BESS\Compass\Compass.isc *** 11/18/25

*** AERMET - VERSION 22112 *** ***

*** 13:42:35

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

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: C:\Users\apoll\Desktop\HRAs\msvj_sfc_pfl\MSVJ_V11_trimmed.sfc
Met Version: 22112
Profile file: C:\Users\apoll\Desktop\HRAs\msvj_sfc_pfl\MSVJ_V11_trimmed.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 93184 Upper air station no.: 3190
Name: J. WAYNE-ORANGE COUNTY AIRPORT, CA Name: UNKNOWN

Year: 2017 Year: 2017

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN

```
ALBEDO  REF WS   WD     HT  REF TA     HT
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -
 17 01 01   1 01   -3.5  0.085 -9.000 -9.000 -999.   59.     15.7  0.20   1.20
1.00    0.86   69.   10.0  280.0    9.0
 17 01 01   1 02   -3.7  0.087 -9.000 -9.000 -999.   62.     15.9  0.20   1.20
1.00    0.90   61.   10.0  279.7    9.0
 17 01 01   1 03   -8.0  0.126 -9.000 -9.000 -999.  107.     22.3  0.20   1.20
1.00    1.34   69.   10.0  280.4    9.0
 17 01 01   1 04   -3.1  0.081 -9.000 -9.000 -999.   56.     15.5  0.20   1.20
1.00    0.80   67.   10.0  279.9    9.0
 17 01 01   1 05   -3.0  0.080 -9.000 -9.000 -999.   54.     14.8  0.15   1.20
1.00    0.86  113.   10.0  279.8    9.0
 17 01 01   1 06   -6.1  0.109 -9.000 -9.000 -999.   86.     18.7  0.15   1.20
1.00    1.26   92.   10.0  279.9    9.0
 17 01 01   1 07   -5.8  0.107 -9.000 -9.000 -999.   84.     18.8  0.20   1.20
1.00    1.14   86.   10.0  279.8    9.0
 17 01 01   1 08   -3.2  0.087 -9.000 -9.000 -999.   61.     18.2  0.15   1.20
0.53    1.00   98.   10.0  280.2    9.0
 17 01 01   1 09   36.6  0.148  0.553  0.005  163.  136.     -7.8  0.15   1.20
0.31    1.12  106.   10.0  283.2    9.0
 17 01 01   1 10   89.0  0.203  1.161  0.005  624.  219.     -8.3  0.19   1.20
0.24    1.45  159.   10.0  285.0    9.0
 17 01 01   1 11  102.2  0.298  1.444  0.005 1044.  390.    -22.9  0.25   1.20
0.21    2.23  183.   10.0  285.5    9.0
 17 01 01   1 12  116.1  0.262  1.560  0.005 1160.  323.    -13.7  0.25   1.20
0.20    1.83  200.   10.0  286.2    9.0
 17 01 01   1 13  114.8  0.302  1.599  0.005 1265.  399.    -21.4  0.17   1.20
0.20    2.51  225.   10.0  286.6    9.0
 17 01 01   1 14   98.2  0.415  1.544  0.005 1330.  641.    -64.5  0.25   1.20
0.21    3.44  205.   10.0  286.5    9.0
 17 01 01   1 15   79.0  0.324  1.451  0.005 1370.  448.    -38.2  0.25   1.20
0.25    2.57  199.   10.0  286.4    9.0
 17 01 01   1 16   26.2  0.313  1.007  0.005 1383.  420.   -103.7  0.25   1.20
0.33    2.68  195.   10.0  286.5    9.0
 17 01 01   1 17  -20.5  0.246 -9.000 -9.000 -999.  295.     66.8  0.25   1.20
0.61    2.33  190.   10.0  285.5    9.0
 17 01 01   1 18   -7.1  0.119 -9.000 -9.000 -999.  109.     21.0  0.19   1.20
1.00    1.29  162.   10.0  284.2    9.0
 17 01 01   1 19   -6.0  0.108 -9.000 -9.000 -999.   86.     18.7  0.15   1.20
1.00    1.25  117.   10.0  283.5    9.0
 17 01 01   1 20   -8.2  0.127 -9.000 -9.000 -999.  108.     22.1  0.15   1.20
1.00    1.46  104.   10.0  283.4    9.0
 17 01 01   1 21   -8.0  0.125 -9.000 -9.000 -999.  106.     21.8  0.15   1.20
1.00    1.44  120.   10.0  284.0    9.0
 17 01 01   1 22   -7.3  0.120 -9.000 -9.000 -999.  100.     21.1  0.17   1.20
1.00    1.34  127.   10.0  284.3    9.0
 17 01 01   1 23   -5.7  0.106 -9.000 -9.000 -999.   83.     18.6  0.17   1.20
1.00    1.19  128.   10.0  284.0    9.0
 17 01 01   1 24   -9.5  0.137 -9.000 -9.000 -999.  122.     24.2  0.17   1.20
```

```
1.00    1.52  129.   10.0  283.9    9.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 17 01 01 01    9.0 0 -999.  -99.00   280.0   99.0  -99.00  -99.00
 17 01 01 01   10.0 1   69.    0.86  -999.0   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:42:35

                                PAGE   4
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN  ADJ_U*

                                      *** THE SUMMARY OF MAXIMUM PERIOD ( 43824
HRS) RESULTS ***


                                  ** CONC OF PM_10    IN MICROGRAMS/M**3
               **


                       NETWORK
GROUP ID                      AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV,
ZHILL, ZFLAG)  OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

ALL       1ST HIGHEST VALUE IS      67.56663 AT (  437352.80,  3710298.32,    66.56,
  211.60,    0.00)  DC
          2ND HIGHEST VALUE IS      59.18700 AT (  437364.80,  3710261.08,    65.73,
  211.60,    0.00)  DC
          3RD HIGHEST VALUE IS      53.26636 AT (  437370.47,  3710234.58,    65.38,
  211.60,    0.00)  DC
          4TH HIGHEST VALUE IS      45.95266 AT (  437383.73,  3710196.71,    65.10,
  211.60,    0.00)  DC
          5TH HIGHEST VALUE IS      45.56084 AT (  437466.15,  3710493.73,    68.20,
  211.60,    0.00)  DC
          6TH HIGHEST VALUE IS      43.87485 AT (  437469.31,  3710434.41,    66.73,
  211.60,    0.00)  DC
          7TH HIGHEST VALUE IS      43.12529 AT (  437398.24,  3710177.15,    65.13,
  211.60,    0.00)  DC
          8TH HIGHEST VALUE IS      42.82194 AT (  437483.43,  3710504.48,    67.48,
  211.60,    0.00)  DC
          9TH HIGHEST VALUE IS      42.45257 AT (  437483.43,  3710479.48,    66.75,
  211.60,    0.00)  DC
         10TH HIGHEST VALUE IS      41.89774 AT (  437483.43,  3710454.48,    66.61,
```

```
  211.60,    0.00)  DC

ACCESS    1ST HIGHEST VALUE IS       6.96109 AT (  437444.96,  3710875.33,    87.91,
  205.14,    0.00)  DC
          2ND HIGHEST VALUE IS       6.93590 AT (  437438.65,  3710817.89,    85.05,
  205.14,    0.00)  DC
          3RD HIGHEST VALUE IS       6.51745 AT (  437458.43,  3710879.48,    88.52,
  205.14,    0.00)  DC
          4TH HIGHEST VALUE IS       6.36421 AT (  437483.43,  3710904.48,    87.34,
  205.14,    0.00)  DC
          5TH HIGHEST VALUE IS       6.28119 AT (  437458.43,  3710854.48,    88.25,
  205.14,    0.00)  DC
          6TH HIGHEST VALUE IS       6.05494 AT (  437458.43,  3710829.48,    87.93,
  205.14,    0.00)  DC
          7TH HIGHEST VALUE IS       5.75924 AT (  437508.43,  3710929.48,    88.66,
  204.69,    0.00)  DC
          8TH HIGHEST VALUE IS       5.66057 AT (  437483.43,  3710879.48,    90.03,
  205.14,    0.00)  DC
          9TH HIGHEST VALUE IS       5.63769 AT (  437458.43,  3710804.48,    88.81,
  205.14,    0.00)  DC
         10TH HIGHEST VALUE IS       5.40007 AT (  437483.43,  3710854.48,    90.28,
  205.14,    0.00)  DC

LANDSCAP  1ST HIGHEST VALUE IS       9.05217 AT (  437352.80,  3710298.32,    66.56,
  211.60,    0.00)  DC
          2ND HIGHEST VALUE IS       7.70557 AT (  437466.15,  3710493.73,    68.20,
  211.60,    0.00)  DC
          3RD HIGHEST VALUE IS       7.69931 AT (  437364.80,  3710261.08,    65.73,
  211.60,    0.00)  DC
          4TH HIGHEST VALUE IS       7.25354 AT (  437469.31,  3710434.41,    66.73,
  211.60,    0.00)  DC
          5TH HIGHEST VALUE IS       7.23272 AT (  437483.43,  3710504.48,    67.48,
  211.60,    0.00)  DC
          6TH HIGHEST VALUE IS       7.12143 AT (  437483.43,  3710479.48,    66.75,
  211.60,    0.00)  DC
          7TH HIGHEST VALUE IS       6.97413 AT (  437483.43,  3710454.48,    66.61,
  211.60,    0.00)  DC
          8TH HIGHEST VALUE IS       6.96591 AT (  437370.47,  3710234.58,    65.38,
  211.60,    0.00)  DC
          9TH HIGHEST VALUE IS       6.88779 AT (  437483.43,  3710529.48,    70.01,
  211.60,    0.00)  DC
         10TH HIGHEST VALUE IS       6.79949 AT (  437483.43,  3710429.48,    66.45,
  211.60,    0.00)  DC

SITE      1ST HIGHEST VALUE IS       6.47514 AT (  437466.15,  3710493.73,    68.20,
  211.60,    0.00)  DC
          2ND HIGHEST VALUE IS       6.15464 AT (  437483.43,  3710504.48,    67.48,
  211.60,    0.00)  DC
          3RD HIGHEST VALUE IS       6.11859 AT (  437352.80,  3710298.32,    66.56,
  211.60,    0.00)  DC
```

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         4TH HIGHEST VALUE IS       5.96531 AT (  437483.43,  3710479.48,    66.75,
  211.60,    0.00)  DC
         5TH HIGHEST VALUE IS       5.92730 AT (  437483.43,  3710529.48,    70.01,
  211.60,    0.00)  DC
         6TH HIGHEST VALUE IS       5.86290 AT (  437469.31,  3710434.41,    66.73,
  211.60,    0.00)  DC
         7TH HIGHEST VALUE IS       5.75983 AT (  437483.43,  3710454.48,    66.61,
  211.60,    0.00)  DC
         8TH HIGHEST VALUE IS       5.62078 AT (  437508.43,  3710504.48,    66.65,
  211.60,    0.00)  DC
         9TH HIGHEST VALUE IS       5.54647 AT (  437483.43,  3710429.48,    66.45,
  211.60,    0.00)  DC
        10TH HIGHEST VALUE IS       5.46149 AT (  437508.43,  3710479.48,    66.34,
  211.60,    0.00)  DC
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:42:35

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

                                        *** THE SUMMARY OF MAXIMUM PERIOD ( 43824
HRS) RESULTS ***


                                    ** CONC OF PM_10    IN MICROGRAMS/M**3
              **


                       NETWORK
GROUP ID                      AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV,
ZHILL, ZFLAG)  OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

SWITCH    1ST HIGHEST VALUE IS      11.07586 AT (  437352.80,  3710298.32,    66.56,
  211.60,    0.00)  DC
         2ND HIGHEST VALUE IS       9.38708 AT (  437364.80,  3710261.08,    65.73,
  211.60,    0.00)  DC
         3RD HIGHEST VALUE IS       8.56893 AT (  437466.15,  3710493.73,    68.20,
  211.60,    0.00)  DC
         4TH HIGHEST VALUE IS       8.47252 AT (  437370.47,  3710234.58,    65.38,
  211.60,    0.00)  DC
         5TH HIGHEST VALUE IS       8.20856 AT (  437469.31,  3710434.41,    66.73,
  211.60,    0.00)  DC
         6TH HIGHEST VALUE IS       7.92250 AT (  437483.43,  3710504.48,    67.48,
  211.60,    0.00)  DC
         7TH HIGHEST VALUE IS       7.88992 AT (  437483.43,  3710479.48,    66.75,
  211.60,    0.00)  DC
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         8TH HIGHEST VALUE IS       7.80330 AT (  437483.43,  3710454.48,    66.61,
  211.60,    0.00)  DC
         9TH HIGHEST VALUE IS       7.67353 AT (  437483.43,  3710429.48,    66.45,
  211.60,    0.00)  DC
        10TH HIGHEST VALUE IS       7.26490 AT (  437489.50,  3710397.80,    66.18,
  211.60,    0.00)  DC

CREEK     1ST HIGHEST VALUE IS      18.62451 AT (  437352.80,  3710298.32,    66.56,
  211.60,    0.00)  DC
         2ND HIGHEST VALUE IS      15.69108 AT (  437364.80,  3710261.08,    65.73,
  211.60,    0.00)  DC
         3RD HIGHEST VALUE IS      14.21073 AT (  437370.47,  3710234.58,    65.38,
  211.60,    0.00)  DC
         4TH HIGHEST VALUE IS      12.05881 AT (  437383.73,  3710196.71,    65.10,
  211.60,    0.00)  DC
         5TH HIGHEST VALUE IS      10.69834 AT (  437398.24,  3710177.15,    65.13,
  211.60,    0.00)  DC
         6TH HIGHEST VALUE IS      10.15985 AT (  437469.31,  3710434.41,    66.73,
  211.60,    0.00)  DC
         7TH HIGHEST VALUE IS       9.96546 AT (  437466.15,  3710493.73,    68.20,
  211.60,    0.00)  DC
         8TH HIGHEST VALUE IS       9.69740 AT (  437407.08,  3710152.54,    65.03,
  211.60,    0.00)  DC
         9TH HIGHEST VALUE IS       9.43494 AT (  437483.43,  3710429.48,    66.45,
  211.60,    0.00)  DC
        10TH HIGHEST VALUE IS       9.43429 AT (  437483.43,  3710454.48,    66.61,
  211.60,    0.00)  DC

TRUCKS    1ST HIGHEST VALUE IS      19.48609 AT (  437610.89,  3710065.05,    64.35,
  211.60,    0.00)  DC
         2ND HIGHEST VALUE IS      18.65883 AT (  437568.00,  3710023.80,    63.09,
  211.60,    0.00)  DC
         3RD HIGHEST VALUE IS      18.58930 AT (  437352.80,  3710298.32,    66.56,
  211.60,    0.00)  DC
         4TH HIGHEST VALUE IS      17.29034 AT (  437364.80,  3710261.08,    65.73,
  211.60,    0.00)  DC
         5TH HIGHEST VALUE IS      17.13734 AT (  437801.45,  3709225.11,    53.58,
  211.60,    0.00)  DC
         6TH HIGHEST VALUE IS      16.02898 AT (  437865.45,  3709754.21,    62.59,
  211.60,    0.00)  DC
         7TH HIGHEST VALUE IS      15.88854 AT (  437475.86,  3710096.38,    64.18,
  211.60,    0.00)  DC
         8TH HIGHEST VALUE IS      15.14231 AT (  437370.47,  3710234.58,    65.38,
  211.60,    0.00)  DC
         9TH HIGHEST VALUE IS      14.77180 AT (  437789.37,  3709199.23,    52.85,
  211.60,    0.00)  DC
        10TH HIGHEST VALUE IS      14.19724 AT (  437446.20,  3710120.99,    64.76,
  211.60,    0.00)  DC

TRUCKN    1ST HIGHEST VALUE IS       9.67782 AT (  437243.10,  3711979.22,    83.32,
```

```
  175.59,    0.00)  DC
         2ND HIGHEST VALUE IS       9.39975 AT (  437240.03,  3711988.34,    84.08,
  175.59,    0.00)  DC
         3RD HIGHEST VALUE IS       9.22957 AT (  437268.39,  3712104.23,    86.83,
  175.59,    0.00)  DC
         4TH HIGHEST VALUE IS       9.03584 AT (  437215.03,  3711913.34,    77.99,
  175.59,    0.00)  DC
         5TH HIGHEST VALUE IS       9.02641 AT (  437240.03,  3712013.34,    85.98,
  175.59,    0.00)  DC
         6TH HIGHEST VALUE IS       8.87839 AT (  437241.70,  3712028.38,    86.82,
  175.59,    0.00)  DC
         7TH HIGHEST VALUE IS       8.85131 AT (  437215.03,  3711938.34,    78.74,
  175.59,    0.00)  DC
         8TH HIGHEST VALUE IS       8.67530 AT (  437240.03,  3712038.34,    87.13,
  175.59,    0.00)  DC
         9TH HIGHEST VALUE IS       8.64983 AT (  437215.03,  3711963.34,    80.18,
  175.59,    0.00)  DC
        10TH HIGHEST VALUE IS       8.41393 AT (  437215.03,  3711988.34,    82.21,
  175.59,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                       ***        13:42:35

                                  PAGE   6
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  NODRYDPLT  NOWETDPLT  URBAN  ADJ_U*

                                                 *** THE SUMMARY OF HIGHEST  1-HR
RESULTS ***


                                    ** CONC OF PM_10    IN MICROGRAMS/M**3
               **

                                                          DATE
                                          NETWORK
GROUP ID                           AVERAGE CONC     (YYMMDDHH)             RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)    OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -

ALL      HIGH   1ST HIGH VALUE IS     242.28171  ON 20041418: AT (  437352.80,
3710298.32,    66.56,   211.60,    0.00)  DC
```

```
ACCESS   HIGH   1ST HIGH VALUE IS      60.58186  ON 19120806: AT (  437168.66,
3711793.81,    81.09,   175.59,    0.00)  DC

LANDSCAP HIGH   1ST HIGH VALUE IS      54.60461  ON 20041418: AT (  437352.80,
3710298.32,    66.56,   211.60,    0.00)  DC

SITE     HIGH   1ST HIGH VALUE IS      81.66258  ON 18021903: AT (  437438.65,
3710817.89,    85.05,   205.14,    0.00)  DC

SWITCH   HIGH   1ST HIGH VALUE IS      93.76131  ON 17022318: AT (  437468.04,
3710613.02,    89.00,   205.14,    0.00)  DC

CREEK    HIGH   1ST HIGH VALUE IS      65.48706  ON 20090918: AT (  437352.80,
3710298.32,    66.56,   211.60,    0.00)  DC

TRUCKS   HIGH   1ST HIGH VALUE IS      55.17420  ON 19021217: AT (  437610.89,
3710065.05,    64.35,   211.60,    0.00)  DC

TRUCKN   HIGH   1ST HIGH VALUE IS      42.27688  ON 19121506: AT (  437268.39,
3712104.23,    86.83,   175.59,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                       ***        13:42:35

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

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

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

 A Total of            0 Fatal Error Message(s)
 A Total of            2 Warning Message(s)
 A Total of          471 Informational Message(s)

 A Total of        43824 Hours Were Processed

 A Total of           92 Calm Hours Identified

 A Total of          379 Missing Hours Identified (  0.86 Percent)


    ******** FATAL ERROR MESSAGES ********
```

```
              ***  NONE  ***


   ********   WARNING MESSAGES   ********
ME W186    2810       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
    0.50
ME W187    2810       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET
```

HARP Project Summary Report 11/19/2025 9:08:43 AM

PROJECT INFORMATION
HARP Version: 22118
Project Name: COMPASS HARP
Project Output Directory: C:\Users\apoll\OneDrive - Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP
HARP Database: NA

FACILITY INFORMATION
Origin
X (m):0
Y (m):0
Zone:1
No. of Sources:0
No. of Buildings:0

EMISSION INVENTORY
No. of Pollutants:7
No. of Background Pollutants:0

Emissions

ScrID	StkID	ProID	PolID	PolAbbrev	Multi	Annual Ems (lbs/yr)	MaxHr Ems (lbs/hr)	MWAF
Access Road	0	0	9901	DieselExhPM	1	0.6	0	1
Landscaping	0	0	9901	DieselExhPM	1	0.32	0	1
Site Construction	0	0	9901	DieselExhPM	1	18.59	0	1
Switchyard	0	0	9901	DieselExhPM	1	20.4	0	1
Creek	0	0	9901	DieselExhPM	1	13.37	0	1
Truck South	0	0	9901	DieselExhPM	1	0.55	0	1
Truck North	0	0	9901	DieselExhPM	1	0.37	0	1

Background

PolID	PolAbbrev	Conc (ug/m^3)	MWAF

Ground level concentration files (\glc\)

9901MAXHR.txt

9901PER.txt

POLLUTANT HEALTH INFORMATION
Health Database: C:\HARP2\Tables\HEALTH17320.mdb
Health Table Version: HEALTH25268
Official: True

PolID	PolAbbrev	InhCancer	OralCancer	AcuteREL	InhChronicREL	OralChronicREL	InhChronic8HRREL
9901	DieselExhPM	1.1					5

AIR DISPERSION MODELING INFORMATION
Versions used in HARP. All executables were obtained from USEPA's Support Center for Regulatory Atmospheric Modeling website (http://www.epa.gov/scram001/)
AERMOD: 18081
AERMAP: 18081
BPIPPRM: 04274
AERPLOT: 13329

METEOROLOGICAL INFORMATION
Version:
Surface File:
Profile File:
Surface Station:
Upper Station:
On-Site Station:

LIST OF AIR DISPERSION FILES
AERMOD Input File:
AERMOD Output File:
AERMOD Error File:
Plotfile list

LIST OF RISK ASSESSMENT FILES
Health risk analysis files (\hra\)

ResidentialCancerRisk.csv
ResidentialCancerRiskSumByRec.csv
ResidentialGLCList.csv
ResidentialHRAInput.hra
ResidentialNCAcuteRisk.csv
ResidentialNCAcuteRiskSumByRec.csv
ResidentialNCChronicRisk.csv
ResidentialNCChronicRiskSumByRec.csv
ResidentialOutput.txt
ResidentialPathwayRec.csv

ResidentialPolDB.csv
WorkerCancerRisk.csv
WorkerCancerRiskSumByRec.csv
WorkerGLCList.csv
WorkerHRAInput.hra
WorkerNCAcuteRisk.csv
WorkerNCAcuteRiskSumByRec.csv
WorkerNCChronicRisk.csv
WorkerNCChronicRiskSumByRec.csv
WorkerOutput.txt
WorkerPathwayRec.csv
WorkerPolDB.csv

Spatial averaging files (\sa\)

HARP2 - HRACalc (dated 22118) 11/19/2025 9:07:58 AM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully
****
RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: All
Calculation Method: Derived

****
EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 1.417

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 1.417
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: True
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: RMP

```
**Worker Adjustment Factors**
Worker adjustment factors enabled: NO

**Fraction at time at home**
3rd Trimester to 16 years: OFF
16 years to 70 years: OFF

**********************************
SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Warm

**********************************
HOMEGROWN CROP PATHWAY SETTINGS

Household type: HouseholdsthatGarden
Fraction leafy: 0.137
Fraction exposed: 0.137
Fraction protected: 0.137
Fraction root: 0.137

**********************************
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment.  Please see the input file for
details.
Tier2 - What was changed: ED or start age changed|
Calculating cancer risk
Cancer risk breakdown by pollutant and receptor saved to: C:\Users\apoll\OneDrive -
Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP\hra\ResidentialCancerRisk.csv
Cancer risk total by receptor saved to: C:\Users\apoll\OneDrive -
Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS
HARP\hra\ResidentialCancerRiskSumByRec.csv
Calculating chronic risk
Chronic risk breakdown by pollutant and receptor saved to: C:\Users\apoll\OneDrive -
Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP\hra\ResidentialNCChronicRisk.csv
Chronic risk total by receptor saved to: C:\Users\apoll\OneDrive -
Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS
HARP\hra\ResidentialNCChronicRiskSumByRec.csv
Calculating acute risk
Acute risk breakdown by pollutant and receptor saved to: C:\Users\apoll\OneDrive -
Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP\hra\ResidentialNCAcuteRisk.csv
Acute risk total by receptor saved to: C:\Users\apoll\OneDrive -
Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS
HARP\hra\ResidentialNCAcuteRiskSumByRec.csv
HRA ran successfully
```

REC	GRP	NETID	X	Y	RISK_SUM	SCENARIO	INH_RISK	SOIL_RISK	DERMAL_R	MMILK_RIS	WATER_RIS	FISH_RISK	CROP_RISK	BEEF_RISK	DAIRY_RISK	PIG_RISK	CHICKEN_F	EGG_RISK
1	ALL		436490	3710238	4.34E-07	1.417YrCar	4.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2	ALL		436465	3710263	4.16E-07	1.417YrCar	4.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3	ALL		436490	3710263	4.39E-07	1.417YrCar	4.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4	ALL		436515	3710263	4.64E-07	1.417YrCar	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
5	ALL		436540	3710263	4.90E-07	1.417YrCar	4.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
6	ALL		436465	3710288	4.18E-07	1.417YrCar	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
7	ALL		436490	3710288	4.42E-07	1.417YrCar	4.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
8	ALL		436515	3710288	4.68E-07	1.417YrCar	4.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
9	ALL		436540	3710288	4.96E-07	1.417YrCar	4.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
10	ALL		436465	3710313	4.19E-07	1.417YrCar	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
11	ALL		436490	3710313	4.44E-07	1.417YrCar	4.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
12	ALL		436515	3710313	4.71E-07	1.417YrCar	4.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
13	ALL		436540	3710313	5.01E-07	1.417YrCar	5.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
14	ALL		436565	3710313	5.32E-07	1.417YrCar	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
15	ALL		436415	3710338	3.72E-07	1.417YrCar	3.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
16	ALL		436440	3710338	3.94E-07	1.417YrCar	3.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
17	ALL		436465	3710338	4.18E-07	1.417YrCar	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
18	ALL		436490	3710338	4.44E-07	1.417YrCar	4.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
19	ALL		436515	3710338	4.73E-07	1.417YrCar	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
20	ALL		436540	3710338	5.03E-07	1.417YrCar	5.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
21	ALL		436565	3710338	5.36E-07	1.417YrCar	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
22	ALL		436315	3710363	2.98E-07	1.417YrCar	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
23	ALL		436340	3710363	3.13E-07	1.417YrCar	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
24	ALL		436365	3710363	3.31E-07	1.417YrCar	3.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
25	ALL		436390	3710363	3.49E-07	1.417YrCar	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
26	ALL		436415	3710363	3.70E-07	1.417YrCar	3.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
27	ALL		436440	3710363	3.92E-07	1.417YrCar	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
28	ALL		436465	3710363	4.17E-07	1.417YrCar	4.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
29	ALL		436490	3710363	4.43E-07	1.417YrCar	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
30	ALL		436515	3710363	4.73E-07	1.417YrCar	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
31	ALL		436540	3710363	5.04E-07	1.417YrCar	5.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
32	ALL		436290	3710388	2.81E-07	1.417YrCar	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
33	ALL		436315	3710388	2.95E-07	1.417YrCar	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
34	ALL		436340	3710388	3.11E-07	1.417YrCar	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
35	ALL		436365	3710388	3.28E-07	1.417YrCar	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
36	ALL		436390	3710388	3.47E-07	1.417YrCar	3.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
37	ALL		436415	3710388	3.67E-07	1.417YrCar	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
38	ALL		436440	3710388	3.90E-07	1.417YrCar	3.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
39	ALL		436465	3710388	4.14E-07	1.417YrCar	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
40	ALL		436490	3710388	4.41E-07	1.417YrCar	4.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
41	ALL		436290	3710413	2.78E-07	1.417YrCar	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
42	ALL		436315	3710413	2.93E-07	1.417YrCar	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
43	ALL		436340	3710413	3.08E-07	1.417YrCar	3.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
44	ALL		436365	3710413	3.25E-07	1.417YrCar	3.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
45	ALL		436390	3710413	3.44E-07	1.417YrCar	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
46	ALL		436415	3710413	3.64E-07	1.417YrCar	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

47	ALL	436440	3710413	3.87E-07	1.417YrCar	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
48	ALL	436465	3710413	4.11E-07	1.417YrCar	4.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
49	ALL	436490	3710413	4.38E-07	1.417YrCar	4.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
50	ALL	436290	3710438	2.76E-07	1.417YrCar	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
51	ALL	436315	3710438	2.90E-07	1.417YrCar	2.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
52	ALL	436340	3710438	3.05E-07	1.417YrCar	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
53	ALL	436365	3710438	3.22E-07	1.417YrCar	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
54	ALL	436390	3710438	3.41E-07	1.417YrCar	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
55	ALL	436415	3710438	3.61E-07	1.417YrCar	3.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
56	ALL	436440	3710438	3.83E-07	1.417YrCar	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
57	ALL	436465	3710438	4.07E-07	1.417YrCar	4.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
58	ALL	436490	3710438	4.34E-07	1.417YrCar	4.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
59	ALL	436265	3710463	2.60E-07	1.417YrCar	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
60	ALL	436290	3710463	2.73E-07	1.417YrCar	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
61	ALL	436315	3710463	2.87E-07	1.417YrCar	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
62	ALL	436340	3710463	3.02E-07	1.417YrCar	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
63	ALL	436365	3710463	3.19E-07	1.417YrCar	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
64	ALL	436390	3710463	3.37E-07	1.417YrCar	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
65	ALL	436415	3710463	3.57E-07	1.417YrCar	3.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
66	ALL	436440	3710463	3.79E-07	1.417YrCar	3.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
67	ALL	436465	3710463	4.03E-07	1.417YrCar	4.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
68	ALL	436490	3710463	4.30E-07	1.417YrCar	4.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
69	ALL	436265	3710488	2.58E-07	1.417YrCar	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
70	ALL	436290	3710488	2.70E-07	1.417YrCar	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
71	ALL	436315	3710488	2.84E-07	1.417YrCar	2.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
72	ALL	436340	3710488	2.99E-07	1.417YrCar	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
73	ALL	436365	3710488	3.16E-07	1.417YrCar	3.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
74	ALL	436390	3710488	3.33E-07	1.417YrCar	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
75	ALL	436415	3710488	3.53E-07	1.417YrCar	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
76	ALL	436440	3710488	3.75E-07	1.417YrCar	3.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
77	ALL	436465	3710488	3.98E-07	1.417YrCar	3.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
78	ALL	436490	3710488	4.25E-07	1.417YrCar	4.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
79	ALL	436240	3710513	2.44E-07	1.417YrCar	2.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
80	ALL	436265	3710513	2.55E-07	1.417YrCar	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
81	ALL	436290	3710513	2.68E-07	1.417YrCar	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
82	ALL	436315	3710513	2.81E-07	1.417YrCar	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
83	ALL	436340	3710513	2.96E-07	1.417YrCar	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
84	ALL	436365	3710513	3.12E-07	1.417YrCar	3.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
85	ALL	436390	3710513	3.30E-07	1.417YrCar	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
86	ALL	436415	3710513	3.49E-07	1.417YrCar	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
87	ALL	436440	3710513	3.70E-07	1.417YrCar	3.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
88	ALL	436465	3710513	3.93E-07	1.417YrCar	3.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
89	ALL	436490	3710513	4.19E-07	1.417YrCar	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
90	ALL	436240	3710538	2.41E-07	1.417YrCar	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
91	ALL	436265	3710538	2.53E-07	1.417YrCar	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
92	ALL	436290	3710538	2.65E-07	1.417YrCar	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
93	ALL	436315	3710538	2.78E-07	1.417YrCar	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

94	ALL	436340	3710538	2.93E-07	1.417YrCar	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
95	ALL	436365	3710538	3.08E-07	1.417YrCar	3.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
96	ALL	436390	3710538	3.26E-07	1.417YrCar	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
97	ALL	436415	3710538	3.45E-07	1.417YrCar	3.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
98	ALL	436440	3710538	3.65E-07	1.417YrCar	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
99	ALL	436465	3710538	3.88E-07	1.417YrCar	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
100	ALL	436490	3710538	4.13E-07	1.417YrCar	4.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
101	ALL	436515	3710538	4.41E-07	1.417YrCar	4.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
102	ALL	436215	3710563	2.28E-07	1.417YrCar	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
103	ALL	436240	3710563	2.39E-07	1.417YrCar	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
104	ALL	436265	3710563	2.50E-07	1.417YrCar	2.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
105	ALL	436290	3710563	2.62E-07	1.417YrCar	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
106	ALL	436315	3710563	2.75E-07	1.417YrCar	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
107	ALL	436340	3710563	2.89E-07	1.417YrCar	2.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
108	ALL	436365	3710563	3.04E-07	1.417YrCar	3.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
109	ALL	436390	3710563	3.21E-07	1.417YrCar	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
110	ALL	436415	3710563	3.40E-07	1.417YrCar	3.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
111	ALL	436440	3710563	3.60E-07	1.417YrCar	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
112	ALL	436465	3710563	3.82E-07	1.417YrCar	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
113	ALL	436490	3710563	4.07E-07	1.417YrCar	4.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
114	ALL	436515	3710563	4.34E-07	1.417YrCar	4.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
115	ALL	436540	3710563	4.65E-07	1.417YrCar	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
116	ALL	436215	3710588	2.26E-07	1.417YrCar	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
117	ALL	436240	3710588	2.36E-07	1.417YrCar	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
118	ALL	436265	3710588	2.47E-07	1.417YrCar	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
119	ALL	436290	3710588	2.59E-07	1.417YrCar	2.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
120	ALL	436315	3710588	2.71E-07	1.417YrCar	2.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
121	ALL	436340	3710588	2.85E-07	1.417YrCar	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
122	ALL	436365	3710588	3.00E-07	1.417YrCar	3.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
123	ALL	436390	3710588	3.17E-07	1.417YrCar	3.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
124	ALL	436415	3710588	3.34E-07	1.417YrCar	3.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
125	ALL	436440	3710588	3.54E-07	1.417YrCar	3.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
126	ALL	436465	3710588	3.76E-07	1.417YrCar	3.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
127	ALL	436490	3710588	4.00E-07	1.417YrCar	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
128	ALL	436515	3710588	4.26E-07	1.417YrCar	4.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
129	ALL	436540	3710588	4.56E-07	1.417YrCar	4.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
130	ALL	436565	3710588	4.89E-07	1.417YrCar	4.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
131	ALL	436215	3710613	2.23E-07	1.417YrCar	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
132	ALL	436240	3710613	2.33E-07	1.417YrCar	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
133	ALL	436265	3710613	2.43E-07	1.417YrCar	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
134	ALL	436290	3710613	2.55E-07	1.417YrCar	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
135	ALL	436315	3710613	2.67E-07	1.417YrCar	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
136	ALL	436340	3710613	2.81E-07	1.417YrCar	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
137	ALL	436365	3710613	2.95E-07	1.417YrCar	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
138	ALL	436390	3710613	3.11E-07	1.417YrCar	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
139	ALL	436415	3710613	3.29E-07	1.417YrCar	3.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
140	ALL	436440	3710613	3.48E-07	1.417YrCar	3.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

141	ALL	436465	3710613	3.69E-07	1.417YrCar	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
142	ALL	436490	3710613	3.92E-07	1.417YrCar	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
143	ALL	436515	3710613	4.17E-07	1.417YrCar	4.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
144	ALL	436540	3710613	4.46E-07	1.417YrCar	4.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
145	ALL	436565	3710613	4.77E-07	1.417YrCar	4.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
146	ALL	436215	3710638	2.20E-07	1.417YrCar	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
147	ALL	436240	3710638	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
148	ALL	436265	3710638	2.40E-07	1.417YrCar	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
149	ALL	436290	3710638	2.51E-07	1.417YrCar	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
150	ALL	436315	3710638	2.63E-07	1.417YrCar	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
151	ALL	436340	3710638	2.76E-07	1.417YrCar	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
152	ALL	436365	3710638	2.90E-07	1.417YrCar	2.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
153	ALL	436390	3710638	3.06E-07	1.417YrCar	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
154	ALL	436415	3710638	3.22E-07	1.417YrCar	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
155	ALL	436440	3710638	3.41E-07	1.417YrCar	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
156	ALL	436465	3710638	3.61E-07	1.417YrCar	3.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
157	ALL	436490	3710638	3.83E-07	1.417YrCar	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
158	ALL	436515	3710638	4.08E-07	1.417YrCar	4.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
159	ALL	436540	3710638	4.35E-07	1.417YrCar	4.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
160	ALL	436565	3710638	4.65E-07	1.417YrCar	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
161	ALL	436215	3710663	2.16E-07	1.417YrCar	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
162	ALL	436240	3710663	2.26E-07	1.417YrCar	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
163	ALL	436265	3710663	2.36E-07	1.417YrCar	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
164	ALL	436290	3710663	2.47E-07	1.417YrCar	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
165	ALL	436315	3710663	2.58E-07	1.417YrCar	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
166	ALL	436340	3710663	2.71E-07	1.417YrCar	2.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
167	ALL	436365	3710663	2.84E-07	1.417YrCar	2.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
168	ALL	436390	3710663	2.99E-07	1.417YrCar	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
169	ALL	436415	3710663	3.16E-07	1.417YrCar	3.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
170	ALL	436440	3710663	3.33E-07	1.417YrCar	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
171	ALL	436465	3710663	3.53E-07	1.417YrCar	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
172	ALL	436490	3710663	3.74E-07	1.417YrCar	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
173	ALL	436515	3710663	3.98E-07	1.417YrCar	3.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
174	ALL	436540	3710663	4.24E-07	1.417YrCar	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
175	ALL	436565	3710663	4.53E-07	1.417YrCar	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
176	ALL	436215	3710688	2.13E-07	1.417YrCar	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
177	ALL	436240	3710688	2.22E-07	1.417YrCar	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
178	ALL	436265	3710688	2.32E-07	1.417YrCar	2.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
179	ALL	436290	3710688	2.42E-07	1.417YrCar	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
180	ALL	436315	3710688	2.53E-07	1.417YrCar	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
181	ALL	436340	3710688	2.65E-07	1.417YrCar	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
182	ALL	436365	3710688	2.79E-07	1.417YrCar	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
183	ALL	436390	3710688	2.93E-07	1.417YrCar	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
184	ALL	436415	3710688	3.09E-07	1.417YrCar	3.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
185	ALL	436440	3710688	3.26E-07	1.417YrCar	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
186	ALL	436465	3710688	3.44E-07	1.417YrCar	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
187	ALL	436490	3710688	3.65E-07	1.417YrCar	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

188	ALL	436515	3710688	3.87E-07	1.417YrCar	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
189	ALL	436540	3710688	4.12E-07	1.417YrCar	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
190	ALL	436565	3710688	4.40E-07	1.417YrCar	4.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
191	ALL	436215	3710713	2.09E-07	1.417YrCar	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
192	ALL	436240	3710713	2.18E-07	1.417YrCar	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
193	ALL	436265	3710713	2.27E-07	1.417YrCar	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
194	ALL	436290	3710713	2.37E-07	1.417YrCar	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
195	ALL	436315	3710713	2.48E-07	1.417YrCar	2.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
196	ALL	436340	3710713	2.60E-07	1.417YrCar	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
197	ALL	436365	3710713	2.73E-07	1.417YrCar	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
198	ALL	436390	3710713	2.87E-07	1.417YrCar	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
199	ALL	436415	3710713	3.02E-07	1.417YrCar	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
200	ALL	436440	3710713	3.18E-07	1.417YrCar	3.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
201	ALL	436465	3710713	3.36E-07	1.417YrCar	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
202	ALL	436490	3710713	3.56E-07	1.417YrCar	3.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
203	ALL	436515	3710713	3.77E-07	1.417YrCar	3.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
204	ALL	436540	3710713	4.01E-07	1.417YrCar	4.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
205	ALL	436565	3710713	4.28E-07	1.417YrCar	4.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
206	ALL	436215	3710738	2.05E-07	1.417YrCar	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
207	ALL	436240	3710738	2.14E-07	1.417YrCar	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
208	ALL	436265	3710738	2.23E-07	1.417YrCar	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
209	ALL	436290	3710738	2.33E-07	1.417YrCar	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
210	ALL	436315	3710738	2.43E-07	1.417YrCar	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
211	ALL	436340	3710738	2.54E-07	1.417YrCar	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
212	ALL	436365	3710738	2.67E-07	1.417YrCar	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
213	ALL	436390	3710738	2.80E-07	1.417YrCar	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
214	ALL	436415	3710738	2.95E-07	1.417YrCar	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
215	ALL	436440	3710738	3.10E-07	1.417YrCar	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
216	ALL	436465	3710738	3.28E-07	1.417YrCar	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
217	ALL	436490	3710738	3.46E-07	1.417YrCar	3.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
218	ALL	436515	3710738	3.67E-07	1.417YrCar	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
219	ALL	436540	3710738	3.90E-07	1.417YrCar	3.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
220	ALL	436215	3710763	2.01E-07	1.417YrCar	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
221	ALL	436240	3710763	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
222	ALL	436265	3710763	2.18E-07	1.417YrCar	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
223	ALL	436290	3710763	2.28E-07	1.417YrCar	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
224	ALL	436315	3710763	2.38E-07	1.417YrCar	2.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
225	ALL	436340	3710763	2.49E-07	1.417YrCar	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
226	ALL	436365	3710763	2.61E-07	1.417YrCar	2.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
227	ALL	436390	3710763	2.74E-07	1.417YrCar	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
228	ALL	436415	3710763	2.88E-07	1.417YrCar	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
229	ALL	436440	3710763	3.03E-07	1.417YrCar	3.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
230	ALL	436465	3710763	3.19E-07	1.417YrCar	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
231	ALL	436490	3710763	3.37E-07	1.417YrCar	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
232	ALL	436515	3710763	3.57E-07	1.417YrCar	3.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
233	ALL	436540	3710763	3.79E-07	1.417YrCar	3.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
234	ALL	436215	3710788	1.98E-07	1.417YrCar	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

235	ALL	436240	3710788	2.06E-07	1.417YrCar	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
236	ALL	436265	3710788	2.14E-07	1.417YrCar	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
237	ALL	436290	3710788	2.23E-07	1.417YrCar	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
238	ALL	436315	3710788	2.33E-07	1.417YrCar	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
239	ALL	436340	3710788	2.44E-07	1.417YrCar	2.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
240	ALL	436365	3710788	2.55E-07	1.417YrCar	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
241	ALL	436390	3710788	2.68E-07	1.417YrCar	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
242	ALL	436415	3710788	2.81E-07	1.417YrCar	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
243	ALL	436440	3710788	2.95E-07	1.417YrCar	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
244	ALL	436465	3710788	3.11E-07	1.417YrCar	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
245	ALL	436490	3710788	3.28E-07	1.417YrCar	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
246	ALL	436515	3710788	3.47E-07	1.417YrCar	3.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
247	ALL	436540	3710788	3.67E-07	1.417YrCar	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
248	ALL	436215	3710813	1.94E-07	1.417YrCar	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
249	ALL	436240	3710813	2.02E-07	1.417YrCar	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
250	ALL	436265	3710813	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
251	ALL	436290	3710813	2.19E-07	1.417YrCar	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
252	ALL	436315	3710813	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
253	ALL	436340	3710813	2.39E-07	1.417YrCar	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
254	ALL	436365	3710813	2.50E-07	1.417YrCar	2.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
255	ALL	436390	3710813	2.61E-07	1.417YrCar	2.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
256	ALL	436415	3710813	2.74E-07	1.417YrCar	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
257	ALL	436440	3710813	2.87E-07	1.417YrCar	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
258	ALL	436465	3710813	3.02E-07	1.417YrCar	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
259	ALL	436490	3710813	3.19E-07	1.417YrCar	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
260	ALL	436515	3710813	3.36E-07	1.417YrCar	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
261	ALL	436540	3710813	3.56E-07	1.417YrCar	3.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
262	ALL	436240	3710838	1.99E-07	1.417YrCar	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
263	ALL	436265	3710838	2.07E-07	1.417YrCar	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
264	ALL	436290	3710838	2.16E-07	1.417YrCar	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
265	ALL	436315	3710838	2.25E-07	1.417YrCar	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
266	ALL	436340	3710838	2.34E-07	1.417YrCar	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
267	ALL	436365	3710838	2.44E-07	1.417YrCar	2.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
268	ALL	436240	3710863	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
269	ALL	436265	3710863	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
270	ALL	436290	3710863	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
271	ALL	436315	3710863	2.20E-07	1.417YrCar	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
272	ALL	436340	3710863	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
273	ALL	436240	3710888	1.93E-07	1.417YrCar	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
274	ALL	436265	3710888	2.00E-07	1.417YrCar	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
275	ALL	436290	3710888	2.07E-07	1.417YrCar	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
276	ALL	436315	3710888	2.15E-07	1.417YrCar	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
277	ALL	436340	3710888	2.23E-07	1.417YrCar	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
278	ALL	436240	3710913	1.89E-07	1.417YrCar	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
279	ALL	436265	3710913	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
280	ALL	436290	3710913	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
281	ALL	436315	3710913	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

282	ALL	436340	3710913	2.20E-07	1.417YrCar	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
283	ALL	436240	3710938	1.85E-07	1.417YrCar	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
284	ALL	436265	3710938	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
285	ALL	436290	3710938	1.99E-07	1.417YrCar	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
286	ALL	436315	3710938	2.07E-07	1.417YrCar	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
287	ALL	436340	3710938	2.16E-07	1.417YrCar	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
288	ALL	436265	3710963	1.88E-07	1.417YrCar	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
289	ALL	436290	3710963	1.95E-07	1.417YrCar	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
290	ALL	436315	3710963	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
291	ALL	436340	3710963	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
292	ALL	436365	3710963	2.19E-07	1.417YrCar	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
293	ALL	436265	3710988	1.84E-07	1.417YrCar	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
294	ALL	436290	3710988	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
295	ALL	436315	3710988	1.99E-07	1.417YrCar	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
296	ALL	436340	3710988	2.07E-07	1.417YrCar	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
297	ALL	436365	3710988	2.14E-07	1.417YrCar	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
298	ALL	436390	3710988	2.23E-07	1.417YrCar	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
299	ALL	436415	3710988	2.34E-07	1.417YrCar	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
300	ALL	436440	3710988	2.45E-07	1.417YrCar	2.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
301	ALL	436265	3711013	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
302	ALL	436290	3711013	1.89E-07	1.417YrCar	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
303	ALL	436315	3711013	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
304	ALL	436340	3711013	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
305	ALL	436365	3711013	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
306	ALL	436390	3711013	2.19E-07	1.417YrCar	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
307	ALL	436415	3711013	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
308	ALL	436440	3711013	2.39E-07	1.417YrCar	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
309	ALL	436265	3711038	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
310	ALL	436290	3711038	1.89E-07	1.417YrCar	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
311	ALL	436315	3711038	1.95E-07	1.417YrCar	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
312	ALL	436340	3711038	2.01E-07	1.417YrCar	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
313	ALL	436365	3711038	2.07E-07	1.417YrCar	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
314	ALL	436390	3711038	2.15E-07	1.417YrCar	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
315	ALL	436415	3711038	2.24E-07	1.417YrCar	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
316	ALL	436440	3711038	2.33E-07	1.417YrCar	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
317	ALL	436465	3711038	2.43E-07	1.417YrCar	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
318	ALL	436265	3711063	1.80E-07	1.417YrCar	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
319	ALL	436290	3711063	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
320	ALL	436315	3711063	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
321	ALL	436340	3711063	1.97E-07	1.417YrCar	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
322	ALL	436365	3711063	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
323	ALL	436390	3711063	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
324	ALL	436415	3711063	2.19E-07	1.417YrCar	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
325	ALL	436440	3711063	2.27E-07	1.417YrCar	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
326	ALL	436465	3711063	2.37E-07	1.417YrCar	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
327	ALL	436490	3711063	2.46E-07	1.417YrCar	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
328	ALL	436290	3711088	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

329	ALL	436315	3711088	1.88E-07	1.417YrCar	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
330	ALL	436340	3711088	1.94E-07	1.417YrCar	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
331	ALL	436365	3711088	2.00E-07	1.417YrCar	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
332	ALL	436390	3711088	2.06E-07	1.417YrCar	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
333	ALL	436415	3711088	2.14E-07	1.417YrCar	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
334	ALL	436440	3711088	2.22E-07	1.417YrCar	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
335	ALL	436465	3711088	2.30E-07	1.417YrCar	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
336	ALL	436490	3711088	2.38E-07	1.417YrCar	2.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
337	ALL	436365	3711113	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
338	ALL	436390	3711113	2.02E-07	1.417YrCar	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
339	ALL	436415	3711113	2.08E-07	1.417YrCar	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
340	ALL	436440	3711113	2.16E-07	1.417YrCar	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
341	ALL	436465	3711113	2.23E-07	1.417YrCar	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
342	ALL	436490	3711113	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
343	ALL	436515	3711113	2.35E-07	1.417YrCar	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
344	ALL	436415	3711138	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
345	ALL	436440	3711138	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
346	ALL	436465	3711138	2.16E-07	1.417YrCar	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
347	ALL	436490	3711138	2.20E-07	1.417YrCar	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
348	ALL	436515	3711138	2.26E-07	1.417YrCar	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
349	ALL	436440	3711163	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
350	ALL	436465	3711163	2.08E-07	1.417YrCar	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
351	ALL	436490	3711163	2.12E-07	1.417YrCar	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
352	ALL	436515	3711163	2.18E-07	1.417YrCar	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
353	ALL	436465	3711188	2.01E-07	1.417YrCar	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
354	ALL	436490	3711188	2.05E-07	1.417YrCar	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
355	ALL	436515	3711188	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
356	ALL	436540	3711188	2.18E-07	1.417YrCar	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
357	ALL	436465	3711213	1.95E-07	1.417YrCar	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
358	ALL	436490	3711213	1.99E-07	1.417YrCar	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
359	ALL	436515	3711213	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
360	ALL	436540	3711213	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
361	ALL	436565	3711213	2.17E-07	1.417YrCar	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
362	ALL	436590	3711213	2.25E-07	1.417YrCar	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
363	ALL	436615	3711213	2.32E-07	1.417YrCar	2.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
364	ALL	436465	3711238	1.89E-07	1.417YrCar	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
365	ALL	436490	3711238	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
366	ALL	436515	3711238	1.98E-07	1.417YrCar	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
367	ALL	436540	3711238	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
368	ALL	436565	3711238	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
369	ALL	436590	3711238	2.17E-07	1.417YrCar	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
370	ALL	436615	3711238	2.24E-07	1.417YrCar	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
371	ALL	436640	3711238	2.31E-07	1.417YrCar	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
372	ALL	436490	3711263	1.87E-07	1.417YrCar	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
373	ALL	436515	3711263	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
374	ALL	436540	3711263	1.97E-07	1.417YrCar	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
375	ALL	436565	3711263	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

376	ALL	436590	3711263	2.09E-07	1.417YrCar	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
377	ALL	436615	3711263	2.16E-07	1.417YrCar	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
378	ALL	436640	3711263	2.22E-07	1.417YrCar	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
379	ALL	436490	3711288	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
380	ALL	436515	3711288	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
381	ALL	436540	3711288	1.91E-07	1.417YrCar	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
382	ALL	436565	3711288	1.97E-07	1.417YrCar	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
383	ALL	436590	3711288	2.02E-07	1.417YrCar	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
384	ALL	436615	3711288	2.08E-07	1.417YrCar	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
385	ALL	436640	3711288	2.14E-07	1.417YrCar	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
386	ALL	436490	3711313	1.77E-07	1.417YrCar	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
387	ALL	436515	3711313	1.81E-07	1.417YrCar	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
388	ALL	436540	3711313	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
389	ALL	436565	3711313	1.91E-07	1.417YrCar	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
390	ALL	436590	3711313	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
391	ALL	436615	3711313	2.01E-07	1.417YrCar	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
392	ALL	436640	3711313	2.07E-07	1.417YrCar	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
393	ALL	436665	3711313	2.13E-07	1.417YrCar	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
394	ALL	436490	3711338	1.72E-07	1.417YrCar	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
395	ALL	436515	3711338	1.76E-07	1.417YrCar	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
396	ALL	436540	3711338	1.81E-07	1.417YrCar	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
397	ALL	436565	3711338	1.85E-07	1.417YrCar	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
398	ALL	436590	3711338	1.90E-07	1.417YrCar	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
399	ALL	436615	3711338	1.94E-07	1.417YrCar	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
400	ALL	436640	3711338	2.00E-07	1.417YrCar	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
401	ALL	436665	3711338	2.05E-07	1.417YrCar	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
402	ALL	436515	3711363	1.72E-07	1.417YrCar	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
403	ALL	436540	3711363	1.76E-07	1.417YrCar	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
404	ALL	436565	3711363	1.80E-07	1.417YrCar	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
405	ALL	436590	3711363	1.84E-07	1.417YrCar	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
406	ALL	436615	3711363	1.88E-07	1.417YrCar	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
407	ALL	436640	3711363	1.93E-07	1.417YrCar	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
408	ALL	436665	3711363	1.98E-07	1.417YrCar	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
409	ALL	436515	3711388	1.67E-07	1.417YrCar	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
410	ALL	436540	3711388	1.71E-07	1.417YrCar	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
411	ALL	436565	3711388	1.74E-07	1.417YrCar	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
412	ALL	436590	3711388	1.78E-07	1.417YrCar	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
413	ALL	436615	3711388	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
414	ALL	436640	3711388	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
415	ALL	436665	3711388	1.91E-07	1.417YrCar	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
416	ALL	436690	3711388	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
417	ALL	436515	3711413	1.62E-07	1.417YrCar	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
418	ALL	436540	3711413	1.66E-07	1.417YrCar	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
419	ALL	436565	3711413	1.69E-07	1.417YrCar	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
420	ALL	436590	3711413	1.72E-07	1.417YrCar	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
421	ALL	436615	3711413	1.76E-07	1.417YrCar	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
422	ALL	436640	3711413	1.80E-07	1.417YrCar	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

423	ALL	436665	3711413	1.85E-07	1.417YrCar	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
424	ALL	436690	3711413	1.90E-07	1.417YrCar	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
425	ALL	436515	3711438	1.57E-07	1.417YrCar	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
426	ALL	436540	3711438	1.61E-07	1.417YrCar	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
427	ALL	436565	3711438	1.64E-07	1.417YrCar	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
428	ALL	436590	3711438	1.67E-07	1.417YrCar	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
429	ALL	436615	3711438	1.71E-07	1.417YrCar	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
430	ALL	436640	3711438	1.75E-07	1.417YrCar	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
431	ALL	436665	3711438	1.79E-07	1.417YrCar	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
432	ALL	436690	3711438	1.84E-07	1.417YrCar	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
433	ALL	436515	3711463	1.53E-07	1.417YrCar	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
434	ALL	436540	3711463	1.56E-07	1.417YrCar	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
435	ALL	436565	3711463	1.59E-07	1.417YrCar	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
436	ALL	436590	3711463	1.62E-07	1.417YrCar	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
437	ALL	436615	3711463	1.65E-07	1.417YrCar	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
438	ALL	436640	3711463	1.69E-07	1.417YrCar	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
439	ALL	436665	3711463	1.73E-07	1.417YrCar	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
440	ALL	436690	3711463	1.78E-07	1.417YrCar	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
441	ALL	436515	3711488	1.49E-07	1.417YrCar	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
442	ALL	436540	3711488	1.51E-07	1.417YrCar	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
443	ALL	436565	3711488	1.54E-07	1.417YrCar	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
444	ALL	436590	3711488	1.57E-07	1.417YrCar	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
445	ALL	436615	3711488	1.60E-07	1.417YrCar	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
446	ALL	436640	3711488	1.64E-07	1.417YrCar	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
447	ALL	436665	3711488	1.68E-07	1.417YrCar	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
448	ALL	436690	3711488	1.72E-07	1.417YrCar	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
449	ALL	436515	3711513	1.44E-07	1.417YrCar	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
450	ALL	436540	3711513	1.46E-07	1.417YrCar	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
451	ALL	436565	3711513	1.49E-07	1.417YrCar	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
452	ALL	436590	3711513	1.52E-07	1.417YrCar	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
453	ALL	436615	3711513	1.56E-07	1.417YrCar	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
454	ALL	436640	3711513	1.59E-07	1.417YrCar	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
455	ALL	436665	3711513	1.63E-07	1.417YrCar	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
456	ALL	436515	3711538	1.39E-07	1.417YrCar	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
457	ALL	436540	3711538	1.42E-07	1.417YrCar	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
458	ALL	436565	3711538	1.45E-07	1.417YrCar	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
459	ALL	436590	3711538	1.48E-07	1.417YrCar	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
460	ALL	436615	3711538	1.51E-07	1.417YrCar	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
461	ALL	436640	3711538	1.54E-07	1.417YrCar	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
462	ALL	436665	3711538	1.58E-07	1.417YrCar	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
463	ALL	436515	3711563	1.35E-07	1.417YrCar	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
464	ALL	436540	3711563	1.38E-07	1.417YrCar	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
465	ALL	436565	3711563	1.41E-07	1.417YrCar	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
466	ALL	436590	3711563	1.44E-07	1.417YrCar	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
467	ALL	436615	3711563	1.47E-07	1.417YrCar	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
468	ALL	436640	3711563	1.50E-07	1.417YrCar	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
469	ALL	436665	3711563	1.53E-07	1.417YrCar	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

470	ALL	436515	3711588	1.31E-07	1.417YrCar	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
471	ALL	436540	3711588	1.34E-07	1.417YrCar	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
472	ALL	436565	3711588	1.37E-07	1.417YrCar	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
473	ALL	436590	3711588	1.40E-07	1.417YrCar	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
474	ALL	436615	3711588	1.43E-07	1.417YrCar	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
475	ALL	436640	3711588	1.46E-07	1.417YrCar	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
476	ALL	436665	3711588	1.49E-07	1.417YrCar	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
477	ALL	436515	3711613	1.28E-07	1.417YrCar	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
478	ALL	436540	3711613	1.30E-07	1.417YrCar	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
479	ALL	436565	3711613	1.33E-07	1.417YrCar	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
480	ALL	436590	3711613	1.36E-07	1.417YrCar	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
481	ALL	436615	3711613	1.39E-07	1.417YrCar	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
482	ALL	436640	3711613	1.42E-07	1.417YrCar	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
483	ALL	436515	3711638	1.24E-07	1.417YrCar	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
484	ALL	436540	3711638	1.27E-07	1.417YrCar	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
485	ALL	436565	3711638	1.29E-07	1.417YrCar	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
486	ALL	436590	3711638	1.32E-07	1.417YrCar	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
487	ALL	436615	3711638	1.35E-07	1.417YrCar	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
488	ALL	436640	3711638	1.38E-07	1.417YrCar	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
489	ALL	436665	3711638	1.42E-07	1.417YrCar	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
490	ALL	436540	3711663	1.23E-07	1.417YrCar	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
491	ALL	436565	3711663	1.26E-07	1.417YrCar	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
492	ALL	436590	3711663	1.29E-07	1.417YrCar	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
493	ALL	436615	3711663	1.31E-07	1.417YrCar	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
494	ALL	436640	3711663	1.35E-07	1.417YrCar	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
495	ALL	436665	3711663	1.38E-07	1.417YrCar	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
496	ALL	436540	3711688	1.20E-07	1.417YrCar	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
497	ALL	436565	3711688	1.23E-07	1.417YrCar	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
498	ALL	436590	3711688	1.25E-07	1.417YrCar	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
499	ALL	436615	3711688	1.28E-07	1.417YrCar	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
500	ALL	436640	3711688	1.31E-07	1.417YrCar	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
501	ALL	436665	3711688	1.35E-07	1.417YrCar	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
502	ALL	436540	3711713	1.17E-07	1.417YrCar	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
503	ALL	436565	3711713	1.20E-07	1.417YrCar	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
504	ALL	436590	3711713	1.22E-07	1.417YrCar	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
505	ALL	436615	3711713	1.25E-07	1.417YrCar	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
506	ALL	436640	3711713	1.28E-07	1.417YrCar	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
507	ALL	436665	3711713	1.31E-07	1.417YrCar	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
508	ALL	436690	3711713	1.35E-07	1.417YrCar	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
509	ALL	436565	3711738	1.18E-07	1.417YrCar	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
510	ALL	436590	3711738	1.20E-07	1.417YrCar	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
511	ALL	436615	3711738	1.23E-07	1.417YrCar	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
512	ALL	436640	3711738	1.25E-07	1.417YrCar	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
513	ALL	436665	3711738	1.29E-07	1.417YrCar	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
514	ALL	436690	3711738	1.33E-07	1.417YrCar	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
515	ALL	436715	3711738	1.36E-07	1.417YrCar	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
516	ALL	436565	3711763	1.16E-07	1.417YrCar	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

517	ALL	436590	3711763	1.19E-07	1.417YrCar	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
518	ALL	436615	3711763	1.21E-07	1.417YrCar	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
519	ALL	436640	3711763	1.23E-07	1.417YrCar	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
520	ALL	436665	3711763	1.27E-07	1.417YrCar	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
521	ALL	436690	3711763	1.30E-07	1.417YrCar	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
522	ALL	436715	3711763	1.34E-07	1.417YrCar	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
523	ALL	436740	3711763	1.37E-07	1.417YrCar	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
524	ALL	436565	3711788	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
525	ALL	436590	3711788	1.17E-07	1.417YrCar	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
526	ALL	436615	3711788	1.19E-07	1.417YrCar	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
527	ALL	436640	3711788	1.22E-07	1.417YrCar	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
528	ALL	436665	3711788	1.25E-07	1.417YrCar	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
529	ALL	436690	3711788	1.28E-07	1.417YrCar	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
530	ALL	436715	3711788	1.31E-07	1.417YrCar	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
531	ALL	436740	3711788	1.34E-07	1.417YrCar	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
532	ALL	436590	3711813	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
533	ALL	436615	3711813	1.17E-07	1.417YrCar	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
534	ALL	436640	3711813	1.19E-07	1.417YrCar	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
535	ALL	436665	3711813	1.22E-07	1.417YrCar	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
536	ALL	436690	3711813	1.25E-07	1.417YrCar	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
537	ALL	436715	3711813	1.28E-07	1.417YrCar	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
538	ALL	436740	3711813	1.32E-07	1.417YrCar	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
539	ALL	436765	3711813	1.35E-07	1.417YrCar	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
540	ALL	437140	3711813	2.67E-07	1.417YrCar	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
541	ALL	437165	3711813	2.67E-07	1.417YrCar	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
542	ALL	436590	3711838	1.12E-07	1.417YrCar	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
543	ALL	436615	3711838	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
544	ALL	436640	3711838	1.17E-07	1.417YrCar	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
545	ALL	436665	3711838	1.20E-07	1.417YrCar	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
546	ALL	436690	3711838	1.22E-07	1.417YrCar	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
547	ALL	436715	3711838	1.26E-07	1.417YrCar	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
548	ALL	436740	3711838	1.29E-07	1.417YrCar	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
549	ALL	436765	3711838	1.32E-07	1.417YrCar	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
550	ALL	436790	3711838	1.35E-07	1.417YrCar	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
551	ALL	437015	3711838	2.37E-07	1.417YrCar	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
552	ALL	437115	3711838	2.58E-07	1.417YrCar	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
553	ALL	437140	3711838	2.57E-07	1.417YrCar	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
554	ALL	437165	3711838	2.57E-07	1.417YrCar	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
555	ALL	436615	3711863	1.12E-07	1.417YrCar	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
556	ALL	436640	3711863	1.15E-07	1.417YrCar	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
557	ALL	436665	3711863	1.18E-07	1.417YrCar	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
558	ALL	436690	3711863	1.21E-07	1.417YrCar	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
559	ALL	436715	3711863	1.23E-07	1.417YrCar	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
560	ALL	436740	3711863	1.26E-07	1.417YrCar	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
561	ALL	436765	3711863	1.29E-07	1.417YrCar	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
562	ALL	436790	3711863	1.32E-07	1.417YrCar	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
563	ALL	436965	3711863	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

564	ALL	436990	3711863	2.19E-07	1.417YrCar	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
565	ALL	437090	3711863	2.49E-07	1.417YrCar	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
566	ALL	437115	3711863	2.50E-07	1.417YrCar	2.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
567	ALL	437140	3711863	2.49E-07	1.417YrCar	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
568	ALL	437165	3711863	2.48E-07	1.417YrCar	2.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
569	ALL	437190	3711863	2.49E-07	1.417YrCar	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
570	ALL	436615	3711888	1.11E-07	1.417YrCar	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
571	ALL	436640	3711888	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
572	ALL	436665	3711888	1.16E-07	1.417YrCar	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
573	ALL	436690	3711888	1.19E-07	1.417YrCar	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
574	ALL	436715	3711888	1.21E-07	1.417YrCar	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
575	ALL	436740	3711888	1.24E-07	1.417YrCar	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
576	ALL	436765	3711888	1.27E-07	1.417YrCar	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
577	ALL	436790	3711888	1.29E-07	1.417YrCar	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
578	ALL	436940	3711888	2.00E-07	1.417YrCar	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
579	ALL	436965	3711888	2.08E-07	1.417YrCar	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
580	ALL	437065	3711888	2.38E-07	1.417YrCar	2.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
581	ALL	437090	3711888	2.40E-07	1.417YrCar	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
582	ALL	437115	3711888	2.42E-07	1.417YrCar	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
583	ALL	437140	3711888	2.43E-07	1.417YrCar	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
584	ALL	437165	3711888	2.41E-07	1.417YrCar	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
585	ALL	437190	3711888	2.41E-07	1.417YrCar	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
586	ALL	436640	3711913	1.12E-07	1.417YrCar	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
587	ALL	436665	3711913	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
588	ALL	436690	3711913	1.17E-07	1.417YrCar	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
589	ALL	436715	3711913	1.19E-07	1.417YrCar	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
590	ALL	436740	3711913	1.21E-07	1.417YrCar	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
591	ALL	436765	3711913	1.24E-07	1.417YrCar	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
592	ALL	436790	3711913	1.26E-07	1.417YrCar	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
593	ALL	436915	3711913	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
594	ALL	436940	3711913	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
595	ALL	436965	3711913	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
596	ALL	436990	3711913	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
597	ALL	437040	3711913	2.25E-07	1.417YrCar	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
598	ALL	437065	3711913	2.28E-07	1.417YrCar	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
599	ALL	437090	3711913	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
600	ALL	437115	3711913	2.34E-07	1.417YrCar	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
601	ALL	437140	3711913	2.36E-07	1.417YrCar	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
602	ALL	437165	3711913	2.35E-07	1.417YrCar	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
603	ALL	437190	3711913	2.34E-07	1.417YrCar	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
604	ALL	437215	3711913	2.35E-07	1.417YrCar	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
605	ALL	436640	3711938	1.10E-07	1.417YrCar	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
606	ALL	436665	3711938	1.12E-07	1.417YrCar	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
607	ALL	436690	3711938	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
608	ALL	436715	3711938	1.17E-07	1.417YrCar	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
609	ALL	436740	3711938	1.19E-07	1.417YrCar	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
610	ALL	436765	3711938	1.21E-07	1.417YrCar	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

611	ALL	436790	3711938	1.24E-07	1.417YrCar	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
612	ALL	436965	3711938	1.97E-07	1.417YrCar	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
613	ALL	436990	3711938	2.05E-07	1.417YrCar	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
614	ALL	437015	3711938	2.12E-07	1.417YrCar	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
615	ALL	437040	3711938	2.16E-07	1.417YrCar	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
616	ALL	437065	3711938	2.18E-07	1.417YrCar	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
617	ALL	437090	3711938	2.18E-07	1.417YrCar	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
618	ALL	437115	3711938	2.25E-07	1.417YrCar	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
619	ALL	437140	3711938	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
620	ALL	437165	3711938	2.28E-07	1.417YrCar	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
621	ALL	437190	3711938	2.28E-07	1.417YrCar	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
622	ALL	437215	3711938	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
623	ALL	436665	3711963	1.11E-07	1.417YrCar	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
624	ALL	436690	3711963	1.13E-07	1.417YrCar	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
625	ALL	436715	3711963	1.15E-07	1.417YrCar	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
626	ALL	436740	3711963	1.17E-07	1.417YrCar	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
627	ALL	436765	3711963	1.19E-07	1.417YrCar	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
628	ALL	436790	3711963	1.21E-07	1.417YrCar	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
629	ALL	437015	3711963	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
630	ALL	437040	3711963	2.07E-07	1.417YrCar	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
631	ALL	437065	3711963	2.08E-07	1.417YrCar	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
632	ALL	437090	3711963	2.09E-07	1.417YrCar	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
633	ALL	437115	3711963	2.15E-07	1.417YrCar	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
634	ALL	437140	3711963	2.22E-07	1.417YrCar	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
635	ALL	437165	3711963	2.22E-07	1.417YrCar	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
636	ALL	437190	3711963	2.22E-07	1.417YrCar	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
637	ALL	437215	3711963	2.23E-07	1.417YrCar	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
638	ALL	436690	3711988	1.12E-07	1.417YrCar	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
639	ALL	436715	3711988	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
640	ALL	436740	3711988	1.15E-07	1.417YrCar	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
641	ALL	436765	3711988	1.17E-07	1.417YrCar	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
642	ALL	436790	3711988	1.18E-07	1.417YrCar	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
643	ALL	436815	3711988	1.20E-07	1.417YrCar	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
644	ALL	437040	3711988	1.97E-07	1.417YrCar	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
645	ALL	437065	3711988	2.00E-07	1.417YrCar	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
646	ALL	437090	3711988	2.00E-07	1.417YrCar	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
647	ALL	437115	3711988	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
648	ALL	437140	3711988	2.15E-07	1.417YrCar	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
649	ALL	437165	3711988	2.16E-07	1.417YrCar	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
650	ALL	437190	3711988	2.16E-07	1.417YrCar	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
651	ALL	437215	3711988	2.17E-07	1.417YrCar	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
652	ALL	437240	3711988	2.17E-07	1.417YrCar	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
653	ALL	436690	3712013	1.10E-07	1.417YrCar	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
654	ALL	436715	3712013	1.11E-07	1.417YrCar	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
655	ALL	436740	3712013	1.13E-07	1.417YrCar	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
656	ALL	436765	3712013	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
657	ALL	436790	3712013	1.15E-07	1.417YrCar	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

658	ALL	436815	3712013	1.17E-07	1.417YrCar	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
659	ALL	437065	3712013	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
660	ALL	437090	3712013	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
661	ALL	437115	3712013	1.94E-07	1.417YrCar	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
662	ALL	437140	3712013	2.05E-07	1.417YrCar	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
663	ALL	437165	3712013	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
664	ALL	437190	3712013	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
665	ALL	437215	3712013	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
666	ALL	437240	3712013	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
667	ALL	436715	3712038	1.09E-07	1.417YrCar	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
668	ALL	436740	3712038	1.10E-07	1.417YrCar	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
669	ALL	436765	3712038	1.12E-07	1.417YrCar	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
670	ALL	436790	3712038	1.13E-07	1.417YrCar	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
671	ALL	436815	3712038	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
672	ALL	436840	3712038	1.16E-07	1.417YrCar	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
673	ALL	437065	3712038	1.85E-07	1.417YrCar	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
674	ALL	437090	3712038	1.85E-07	1.417YrCar	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
675	ALL	437115	3712038	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
676	ALL	437140	3712038	1.95E-07	1.417YrCar	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
677	ALL	437165	3712038	2.02E-07	1.417YrCar	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
678	ALL	437190	3712038	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
679	ALL	437215	3712038	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
680	ALL	437240	3712038	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
681	ALL	436715	3712063	1.07E-07	1.417YrCar	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
682	ALL	436740	3712063	1.08E-07	1.417YrCar	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
683	ALL	436765	3712063	1.09E-07	1.417YrCar	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
684	ALL	436790	3712063	1.10E-07	1.417YrCar	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
685	ALL	436815	3712063	1.11E-07	1.417YrCar	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
686	ALL	436840	3712063	1.12E-07	1.417YrCar	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
687	ALL	436865	3712063	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
688	ALL	437065	3712063	1.78E-07	1.417YrCar	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
689	ALL	437090	3712063	1.79E-07	1.417YrCar	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
690	ALL	437115	3712063	1.79E-07	1.417YrCar	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
691	ALL	437140	3712063	1.85E-07	1.417YrCar	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
692	ALL	437165	3712063	1.94E-07	1.417YrCar	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
693	ALL	437190	3712063	1.97E-07	1.417YrCar	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
694	ALL	437215	3712063	1.98E-07	1.417YrCar	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
695	ALL	437240	3712063	1.98E-07	1.417YrCar	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
696	ALL	436740	3712088	1.06E-07	1.417YrCar	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
697	ALL	436765	3712088	1.07E-07	1.417YrCar	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
698	ALL	436790	3712088	1.08E-07	1.417YrCar	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
699	ALL	436815	3712088	1.09E-07	1.417YrCar	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
700	ALL	436840	3712088	1.10E-07	1.417YrCar	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
701	ALL	436865	3712088	1.11E-07	1.417YrCar	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
702	ALL	436890	3712088	1.12E-07	1.417YrCar	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
703	ALL	436915	3712088	1.14E-07	1.417YrCar	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
704	ALL	437090	3712088	1.74E-07	1.417YrCar	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

705	ALL	437115	3712088	1.75E-07	1.417YrCar	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
706	ALL	437140	3712088	1.77E-07	1.417YrCar	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
707	ALL	437165	3712088	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
708	ALL	437190	3712088	1.91E-07	1.417YrCar	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
709	ALL	437215	3712088	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
710	ALL	437240	3712088	1.93E-07	1.417YrCar	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
711	ALL	436740	3712113	1.04E-07	1.417YrCar	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
712	ALL	436765	3712113	1.05E-07	1.417YrCar	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
713	ALL	436790	3712113	1.06E-07	1.417YrCar	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
714	ALL	436815	3712113	1.07E-07	1.417YrCar	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
715	ALL	436840	3712113	1.08E-07	1.417YrCar	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
716	ALL	436865	3712113	1.09E-07	1.417YrCar	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
717	ALL	436890	3712113	1.10E-07	1.417YrCar	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
718	ALL	436915	3712113	1.11E-07	1.417YrCar	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
719	ALL	437090	3712113	1.70E-07	1.417YrCar	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
720	ALL	437115	3712113	1.73E-07	1.417YrCar	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
721	ALL	437140	3712113	1.74E-07	1.417YrCar	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
722	ALL	437165	3712113	1.78E-07	1.417YrCar	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
723	ALL	437190	3712113	1.84E-07	1.417YrCar	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
724	ALL	437215	3712113	1.87E-07	1.417YrCar	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
725	ALL	437240	3712113	1.88E-07	1.417YrCar	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
726	ALL	436765	3712138	1.03E-07	1.417YrCar	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
727	ALL	436790	3712138	1.04E-07	1.417YrCar	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
728	ALL	436815	3712138	1.05E-07	1.417YrCar	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
729	ALL	436840	3712138	1.06E-07	1.417YrCar	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
730	ALL	436865	3712138	1.07E-07	1.417YrCar	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
731	ALL	436890	3712138	1.08E-07	1.417YrCar	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
732	ALL	436915	3712138	1.09E-07	1.417YrCar	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
733	ALL	437065	3712138	1.61E-07	1.417YrCar	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
734	ALL	437090	3712138	1.66E-07	1.417YrCar	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
735	ALL	437115	3712138	1.70E-07	1.417YrCar	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
736	ALL	437140	3712138	1.72E-07	1.417YrCar	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
737	ALL	437165	3712138	1.73E-07	1.417YrCar	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
738	ALL	437190	3712138	1.77E-07	1.417YrCar	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
739	ALL	437215	3712138	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
740	ALL	436815	3712163	1.03E-07	1.417YrCar	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
741	ALL	436840	3712163	1.04E-07	1.417YrCar	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
742	ALL	436865	3712163	1.05E-07	1.417YrCar	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
743	ALL	436890	3712163	1.06E-07	1.417YrCar	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
744	ALL	436915	3712163	1.07E-07	1.417YrCar	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
745	ALL	437065	3712163	1.59E-07	1.417YrCar	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
746	ALL	437090	3712163	1.63E-07	1.417YrCar	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
747	ALL	437115	3712163	1.68E-07	1.417YrCar	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
748	ALL	437140	3712163	1.70E-07	1.417YrCar	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
749	ALL	437165	3712163	1.71E-07	1.417YrCar	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
750	ALL	437190	3712163	1.72E-07	1.417YrCar	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
751	ALL	437215	3712163	1.76E-07	1.417YrCar	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

752	ALL	436840	3712188	1.02E-07	1.417YrCar	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
753	ALL	436865	3712188	1.03E-07	1.417YrCar	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
754	ALL	436890	3712188	1.04E-07	1.417YrCar	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
755	ALL	436915	3712188	1.05E-07	1.417YrCar	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
756	ALL	437065	3712188	1.58E-07	1.417YrCar	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
757	ALL	437090	3712188	1.61E-07	1.417YrCar	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
758	ALL	437115	3712188	1.65E-07	1.417YrCar	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
759	ALL	437140	3712188	1.67E-07	1.417YrCar	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
760	ALL	437165	3712188	1.68E-07	1.417YrCar	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
761	ALL	437190	3712188	1.69E-07	1.417YrCar	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
762	ALL	437215	3712188	1.71E-07	1.417YrCar	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
763	ALL	437240	3712188	1.74E-07	1.417YrCar	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
764	ALL	436890	3712213	1.02E-07	1.417YrCar	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
765	ALL	436915	3712213	1.03E-07	1.417YrCar	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
766	ALL	436940	3712213	1.05E-07	1.417YrCar	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
767	ALL	437065	3712213	1.56E-07	1.417YrCar	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
768	ALL	437090	3712213	1.58E-07	1.417YrCar	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
769	ALL	437115	3712213	1.61E-07	1.417YrCar	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
770	ALL	437140	3712213	1.63E-07	1.417YrCar	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
771	ALL	437165	3712213	1.65E-07	1.417YrCar	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
772	ALL	437190	3712213	1.66E-07	1.417YrCar	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
773	ALL	437065	3712238	1.52E-07	1.417YrCar	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
774	ALL	437090	3712238	1.54E-07	1.417YrCar	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
775	ALL	437115	3712238	1.56E-07	1.417YrCar	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
776	ALL	437140	3712238	1.58E-07	1.417YrCar	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
777	ALL	437683.4	3710179	5.78E-07	1.417YrCar	5.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
778	ALL	437708.4	3710179	5.45E-07	1.417YrCar	5.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
779	ALL	437658.4	3710204	6.29E-07	1.417YrCar	6.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
780	ALL	437683.4	3710204	5.91E-07	1.417YrCar	5.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
781	ALL	437708.4	3710204	5.57E-07	1.417YrCar	5.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
782	ALL	437633.4	3710229	6.87E-07	1.417YrCar	6.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
783	ALL	437658.4	3710229	6.44E-07	1.417YrCar	6.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
784	ALL	437683.4	3710229	6.04E-07	1.417YrCar	6.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
785	ALL	437708.4	3710229	5.68E-07	1.417YrCar	5.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
786	ALL	437733.4	3710229	5.36E-07	1.417YrCar	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
787	ALL	437608.4	3710254	7.56E-07	1.417YrCar	7.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
788	ALL	437633.4	3710254	7.05E-07	1.417YrCar	7.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
789	ALL	437658.4	3710254	6.59E-07	1.417YrCar	6.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
790	ALL	437683.4	3710254	6.17E-07	1.417YrCar	6.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
791	ALL	437708.4	3710254	5.80E-07	1.417YrCar	5.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
792	ALL	437733.4	3710254	5.46E-07	1.417YrCar	5.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
793	ALL	437758.4	3710254	5.15E-07	1.417YrCar	5.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
794	ALL	437583.4	3710279	8.36E-07	1.417YrCar	8.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
795	ALL	437608.4	3710279	7.76E-07	1.417YrCar	7.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
796	ALL	437633.4	3710279	7.22E-07	1.417YrCar	7.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
797	ALL	437658.4	3710279	6.74E-07	1.417YrCar	6.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
798	ALL	437683.4	3710279	6.31E-07	1.417YrCar	6.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

799	ALL	437708.4	3710279	5.91E-07	1.417YrCar	5.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
800	ALL	437733.4	3710279	5.56E-07	1.417YrCar	5.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
801	ALL	437758.4	3710279	5.23E-07	1.417YrCar	5.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
802	ALL	437583.4	3710304	8.59E-07	1.417YrCar	8.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
803	ALL	437608.4	3710304	7.96E-07	1.417YrCar	7.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
804	ALL	437633.4	3710304	7.39E-07	1.417YrCar	7.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
805	ALL	437658.4	3710304	6.89E-07	1.417YrCar	6.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
806	ALL	437683.4	3710304	6.44E-07	1.417YrCar	6.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
807	ALL	437708.4	3710304	6.03E-07	1.417YrCar	6.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
808	ALL	437733.4	3710304	5.66E-07	1.417YrCar	5.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
809	ALL	437758.4	3710304	5.32E-07	1.417YrCar	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
810	ALL	437783.4	3710304	5.02E-07	1.417YrCar	5.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
811	ALL	437558.4	3710329	9.55E-07	1.417YrCar	9.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
812	ALL	437583.4	3710329	8.81E-07	1.417YrCar	8.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
813	ALL	437608.4	3710329	8.15E-07	1.417YrCar	8.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
814	ALL	437633.4	3710329	7.56E-07	1.417YrCar	7.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
815	ALL	437658.4	3710329	7.04E-07	1.417YrCar	7.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
816	ALL	437683.4	3710329	6.57E-07	1.417YrCar	6.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
817	ALL	437708.4	3710329	6.15E-07	1.417YrCar	6.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
818	ALL	437733.4	3710329	5.77E-07	1.417YrCar	5.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
819	ALL	437758.4	3710329	5.42E-07	1.417YrCar	5.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
820	ALL	437783.4	3710329	5.11E-07	1.417YrCar	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
821	ALL	437808.4	3710329	4.82E-07	1.417YrCar	4.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
822	ALL	437533.4	3710354	1.07E-06	1.417YrCar	1.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
823	ALL	437558.4	3710354	9.80E-07	1.417YrCar	9.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
824	ALL	437583.4	3710354	9.01E-07	1.417YrCar	9.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
825	ALL	437608.4	3710354	8.33E-07	1.417YrCar	8.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
826	ALL	437633.4	3710354	7.73E-07	1.417YrCar	7.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
827	ALL	437658.4	3710354	7.19E-07	1.417YrCar	7.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
828	ALL	437683.4	3710354	6.71E-07	1.417YrCar	6.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
829	ALL	437708.4	3710354	6.27E-07	1.417YrCar	6.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
830	ALL	437733.4	3710354	5.88E-07	1.417YrCar	5.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
831	ALL	437758.4	3710354	5.52E-07	1.417YrCar	5.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
832	ALL	437783.4	3710354	5.19E-07	1.417YrCar	5.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
833	ALL	437808.4	3710354	4.88E-07	1.417YrCar	4.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
834	ALL	437833.4	3710354	4.61E-07	1.417YrCar	4.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
835	ALL	437508.4	3710379	1.21E-06	1.417YrCar	1.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
836	ALL	437533.4	3710379	1.10E-06	1.417YrCar	1.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
837	ALL	437558.4	3710379	1.00E-06	1.417YrCar	1.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
838	ALL	437583.4	3710379	9.19E-07	1.417YrCar	9.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
839	ALL	437608.4	3710379	8.48E-07	1.417YrCar	8.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
840	ALL	437633.4	3710379	7.87E-07	1.417YrCar	7.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
841	ALL	437658.4	3710379	7.32E-07	1.417YrCar	7.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
842	ALL	437683.4	3710379	6.81E-07	1.417YrCar	6.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
843	ALL	437708.4	3710379	6.36E-07	1.417YrCar	6.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
844	ALL	437733.4	3710379	5.96E-07	1.417YrCar	5.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
845	ALL	437758.4	3710379	5.59E-07	1.417YrCar	5.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

846	ALL	437783.4	3710379	5.25E-07	1.417YrCar	5.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
847	ALL	437808.4	3710379	4.93E-07	1.417YrCar	4.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
848	ALL	437833.4	3710379	4.66E-07	1.417YrCar	4.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
849	ALL	437508.4	3710404	1.23E-06	1.417YrCar	1.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
850	ALL	437533.4	3710404	1.12E-06	1.417YrCar	1.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
851	ALL	437558.4	3710404	1.02E-06	1.417YrCar	1.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
852	ALL	437583.4	3710404	9.35E-07	1.417YrCar	9.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
853	ALL	437608.4	3710404	8.63E-07	1.417YrCar	8.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
854	ALL	437633.4	3710404	8.00E-07	1.417YrCar	8.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
855	ALL	437658.4	3710404	7.42E-07	1.417YrCar	7.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
856	ALL	437683.4	3710404	6.90E-07	1.417YrCar	6.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
857	ALL	437708.4	3710404	6.43E-07	1.417YrCar	6.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
858	ALL	437733.4	3710404	6.02E-07	1.417YrCar	6.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
859	ALL	437758.4	3710404	5.65E-07	1.417YrCar	5.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
860	ALL	437783.4	3710404	5.29E-07	1.417YrCar	5.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
861	ALL	437808.4	3710404	4.98E-07	1.417YrCar	4.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
862	ALL	437833.4	3710404	4.70E-07	1.417YrCar	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
863	ALL	437858.4	3710404	4.45E-07	1.417YrCar	4.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
864	ALL	437483.4	3710429	1.40E-06	1.417YrCar	1.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
865	ALL	437508.4	3710429	1.26E-06	1.417YrCar	1.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
866	ALL	437533.4	3710429	1.14E-06	1.417YrCar	1.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
867	ALL	437558.4	3710429	1.04E-06	1.417YrCar	1.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
868	ALL	437583.4	3710429	9.49E-07	1.417YrCar	9.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
869	ALL	437608.4	3710429	8.75E-07	1.417YrCar	8.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
870	ALL	437633.4	3710429	8.10E-07	1.417YrCar	8.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
871	ALL	437658.4	3710429	7.49E-07	1.417YrCar	7.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
872	ALL	437683.4	3710429	6.95E-07	1.417YrCar	6.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
873	ALL	437708.4	3710429	6.48E-07	1.417YrCar	6.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
874	ALL	437733.4	3710429	6.07E-07	1.417YrCar	6.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
875	ALL	437758.4	3710429	5.69E-07	1.417YrCar	5.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
876	ALL	437783.4	3710429	5.33E-07	1.417YrCar	5.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
877	ALL	437808.4	3710429	5.01E-07	1.417YrCar	5.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
878	ALL	437833.4	3710429	4.73E-07	1.417YrCar	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
879	ALL	437858.4	3710429	4.48E-07	1.417YrCar	4.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
880	ALL	437883.4	3710429	4.24E-07	1.417YrCar	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
881	ALL	437483.4	3710454	1.42E-06	1.417YrCar	1.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
882	ALL	437508.4	3710454	1.28E-06	1.417YrCar	1.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
883	ALL	437533.4	3710454	1.16E-06	1.417YrCar	1.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
884	ALL	437558.4	3710454	1.05E-06	1.417YrCar	1.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
885	ALL	437583.4	3710454	9.60E-07	1.417YrCar	9.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
886	ALL	437608.4	3710454	8.83E-07	1.417YrCar	8.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
887	ALL	437633.4	3710454	8.15E-07	1.417YrCar	8.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
888	ALL	437658.4	3710454	7.53E-07	1.417YrCar	7.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
889	ALL	437683.4	3710454	6.99E-07	1.417YrCar	6.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
890	ALL	437708.4	3710454	6.52E-07	1.417YrCar	6.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
891	ALL	437733.4	3710454	6.11E-07	1.417YrCar	6.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
892	ALL	437758.4	3710454	5.72E-07	1.417YrCar	5.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

893	ALL	437783.4	3710454	5.36E-07	1.417YrCar	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
894	ALL	437808.4	3710454	5.04E-07	1.417YrCar	5.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
895	ALL	437833.4	3710454	4.76E-07	1.417YrCar	4.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
896	ALL	437858.4	3710454	4.50E-07	1.417YrCar	4.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
897	ALL	437883.4	3710454	4.27E-07	1.417YrCar	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
898	ALL	437483.4	3710479	1.44E-06	1.417YrCar	1.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
899	ALL	437508.4	3710479	1.29E-06	1.417YrCar	1.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
900	ALL	437533.4	3710479	1.17E-06	1.417YrCar	1.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
901	ALL	437558.4	3710479	1.06E-06	1.417YrCar	1.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
902	ALL	437583.4	3710479	9.68E-07	1.417YrCar	9.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
903	ALL	437608.4	3710479	8.88E-07	1.417YrCar	8.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
904	ALL	437633.4	3710479	8.19E-07	1.417YrCar	8.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
905	ALL	437658.4	3710479	7.58E-07	1.417YrCar	7.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
906	ALL	437683.4	3710479	7.04E-07	1.417YrCar	7.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
907	ALL	437708.4	3710479	6.57E-07	1.417YrCar	6.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
908	ALL	437733.4	3710479	6.14E-07	1.417YrCar	6.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
909	ALL	437758.4	3710479	5.75E-07	1.417YrCar	5.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
910	ALL	437783.4	3710479	5.39E-07	1.417YrCar	5.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
911	ALL	437808.4	3710479	5.07E-07	1.417YrCar	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
912	ALL	437833.4	3710479	4.78E-07	1.417YrCar	4.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
913	ALL	437858.4	3710479	4.52E-07	1.417YrCar	4.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
914	ALL	437883.4	3710479	4.28E-07	1.417YrCar	4.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
915	ALL	437908.4	3710479	4.06E-07	1.417YrCar	4.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
916	ALL	437483.4	3710504	1.45E-06	1.417YrCar	1.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
917	ALL	437508.4	3710504	1.30E-06	1.417YrCar	1.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
918	ALL	437533.4	3710504	1.17E-06	1.417YrCar	1.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
919	ALL	437558.4	3710504	1.07E-06	1.417YrCar	1.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
920	ALL	437583.4	3710504	9.74E-07	1.417YrCar	9.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
921	ALL	437608.4	3710504	8.94E-07	1.417YrCar	8.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
922	ALL	437633.4	3710504	8.24E-07	1.417YrCar	8.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
923	ALL	437658.4	3710504	7.62E-07	1.417YrCar	7.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
924	ALL	437683.4	3710504	7.08E-07	1.417YrCar	7.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
925	ALL	437708.4	3710504	6.60E-07	1.417YrCar	6.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
926	ALL	437733.4	3710504	6.16E-07	1.417YrCar	6.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
927	ALL	437758.4	3710504	5.77E-07	1.417YrCar	5.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
928	ALL	437783.4	3710504	5.41E-07	1.417YrCar	5.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
929	ALL	437808.4	3710504	5.08E-07	1.417YrCar	5.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
930	ALL	437833.4	3710504	4.79E-07	1.417YrCar	4.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
931	ALL	437858.4	3710504	4.53E-07	1.417YrCar	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
932	ALL	437883.4	3710504	4.29E-07	1.417YrCar	4.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
933	ALL	437908.4	3710504	4.07E-07	1.417YrCar	4.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
934	ALL	437483.4	3710529	1.35E-06	1.417YrCar	1.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
935	ALL	437508.4	3710529	1.21E-06	1.417YrCar	1.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
936	ALL	437533.4	3710529	1.13E-06	1.417YrCar	1.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
937	ALL	437558.4	3710529	1.06E-06	1.417YrCar	1.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
938	ALL	437583.4	3710529	9.75E-07	1.417YrCar	9.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
939	ALL	437608.4	3710529	8.95E-07	1.417YrCar	8.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

940	ALL	437633.4	3710529	8.25E-07	1.417YrCar	8.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
941	ALL	437658.4	3710529	7.64E-07	1.417YrCar	7.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
942	ALL	437683.4	3710529	7.09E-07	1.417YrCar	7.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
943	ALL	437708.4	3710529	6.61E-07	1.417YrCar	6.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
944	ALL	437733.4	3710529	6.17E-07	1.417YrCar	6.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
945	ALL	437758.4	3710529	5.78E-07	1.417YrCar	5.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
946	ALL	437783.4	3710529	5.42E-07	1.417YrCar	5.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
947	ALL	437808.4	3710529	5.09E-07	1.417YrCar	5.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
948	ALL	437833.4	3710529	4.80E-07	1.417YrCar	4.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
949	ALL	437858.4	3710529	4.54E-07	1.417YrCar	4.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
950	ALL	437883.4	3710529	4.30E-07	1.417YrCar	4.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
951	ALL	437908.4	3710529	4.08E-07	1.417YrCar	4.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
952	ALL	437933.4	3710529	3.87E-07	1.417YrCar	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
953	ALL	437508.4	3710554	1.03E-06	1.417YrCar	1.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
954	ALL	437533.4	3710554	9.81E-07	1.417YrCar	9.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
955	ALL	437558.4	3710554	9.59E-07	1.417YrCar	9.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
956	ALL	437583.4	3710554	9.17E-07	1.417YrCar	9.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
957	ALL	437608.4	3710554	8.87E-07	1.417YrCar	8.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
958	ALL	437633.4	3710554	8.22E-07	1.417YrCar	8.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
959	ALL	437658.4	3710554	7.62E-07	1.417YrCar	7.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
960	ALL	437683.4	3710554	7.08E-07	1.417YrCar	7.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
961	ALL	437708.4	3710554	6.60E-07	1.417YrCar	6.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
962	ALL	437733.4	3710554	6.17E-07	1.417YrCar	6.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
963	ALL	437758.4	3710554	5.78E-07	1.417YrCar	5.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
964	ALL	437783.4	3710554	5.42E-07	1.417YrCar	5.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
965	ALL	437808.4	3710554	5.09E-07	1.417YrCar	5.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
966	ALL	437833.4	3710554	4.80E-07	1.417YrCar	4.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
967	ALL	437858.4	3710554	4.54E-07	1.417YrCar	4.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
968	ALL	437883.4	3710554	4.30E-07	1.417YrCar	4.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
969	ALL	437908.4	3710554	4.07E-07	1.417YrCar	4.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
970	ALL	437933.4	3710554	3.87E-07	1.417YrCar	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
971	ALL	437508.4	3710579	8.56E-07	1.417YrCar	8.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
972	ALL	437533.4	3710579	8.29E-07	1.417YrCar	8.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
973	ALL	437558.4	3710579	8.18E-07	1.417YrCar	8.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
974	ALL	437583.4	3710579	8.06E-07	1.417YrCar	8.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
975	ALL	437608.4	3710579	7.94E-07	1.417YrCar	7.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
976	ALL	437633.4	3710579	7.52E-07	1.417YrCar	7.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
977	ALL	437658.4	3710579	7.14E-07	1.417YrCar	7.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
978	ALL	437683.4	3710579	7.02E-07	1.417YrCar	7.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
979	ALL	437708.4	3710579	6.58E-07	1.417YrCar	6.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
980	ALL	437733.4	3710579	6.15E-07	1.417YrCar	6.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
981	ALL	437758.4	3710579	5.76E-07	1.417YrCar	5.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
982	ALL	437783.4	3710579	5.40E-07	1.417YrCar	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
983	ALL	437808.4	3710579	5.09E-07	1.417YrCar	5.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
984	ALL	437833.4	3710579	4.79E-07	1.417YrCar	4.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
985	ALL	437858.4	3710579	4.53E-07	1.417YrCar	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
986	ALL	437883.4	3710579	4.29E-07	1.417YrCar	4.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

987	ALL	437908.4	3710579	4.07E-07	1.417YrCar	4.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
988	ALL	437933.4	3710579	3.87E-07	1.417YrCar	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
989	ALL	437508.4	3710604	7.79E-07	1.417YrCar	7.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
990	ALL	437533.4	3710604	7.36E-07	1.417YrCar	7.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
991	ALL	437558.4	3710604	6.95E-07	1.417YrCar	6.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
992	ALL	437583.4	3710604	6.89E-07	1.417YrCar	6.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
993	ALL	437608.4	3710604	6.87E-07	1.417YrCar	6.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
994	ALL	437633.4	3710604	6.47E-07	1.417YrCar	6.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
995	ALL	437658.4	3710604	6.28E-07	1.417YrCar	6.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
996	ALL	437683.4	3710604	6.46E-07	1.417YrCar	6.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
997	ALL	437708.4	3710604	6.54E-07	1.417YrCar	6.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
998	ALL	437733.4	3710604	6.12E-07	1.417YrCar	6.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
999	ALL	437758.4	3710604	5.73E-07	1.417YrCar	5.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1000	ALL	437783.4	3710604	5.38E-07	1.417YrCar	5.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1001	ALL	437808.4	3710604	5.06E-07	1.417YrCar	5.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1002	ALL	437833.4	3710604	4.78E-07	1.417YrCar	4.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1003	ALL	437858.4	3710604	4.52E-07	1.417YrCar	4.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1004	ALL	437883.4	3710604	4.28E-07	1.417YrCar	4.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1005	ALL	437908.4	3710604	4.06E-07	1.417YrCar	4.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1006	ALL	437933.4	3710604	3.86E-07	1.417YrCar	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1007	ALL	437958.4	3710604	3.67E-07	1.417YrCar	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1008	ALL	437483.4	3710629	7.57E-07	1.417YrCar	7.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1009	ALL	437508.4	3710629	7.36E-07	1.417YrCar	7.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1010	ALL	437533.4	3710629	7.14E-07	1.417YrCar	7.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1011	ALL	437558.4	3710629	6.78E-07	1.417YrCar	6.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1012	ALL	437583.4	3710629	6.43E-07	1.417YrCar	6.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1013	ALL	437608.4	3710629	6.11E-07	1.417YrCar	6.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1014	ALL	437633.4	3710629	5.86E-07	1.417YrCar	5.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1015	ALL	437658.4	3710629	5.87E-07	1.417YrCar	5.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1016	ALL	437683.4	3710629	6.11E-07	1.417YrCar	6.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1017	ALL	437708.4	3710629	6.37E-07	1.417YrCar	6.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1018	ALL	437733.4	3710629	6.08E-07	1.417YrCar	6.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1019	ALL	437758.4	3710629	5.69E-07	1.417YrCar	5.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1020	ALL	437783.4	3710629	5.34E-07	1.417YrCar	5.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1021	ALL	437808.4	3710629	5.04E-07	1.417YrCar	5.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1022	ALL	437833.4	3710629	4.76E-07	1.417YrCar	4.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1023	ALL	437858.4	3710629	4.50E-07	1.417YrCar	4.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1024	ALL	437883.4	3710629	4.26E-07	1.417YrCar	4.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1025	ALL	437908.4	3710629	4.04E-07	1.417YrCar	4.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1026	ALL	437933.4	3710629	3.84E-07	1.417YrCar	3.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1027	ALL	437958.4	3710629	3.65E-07	1.417YrCar	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1028	ALL	437458.4	3710654	7.62E-07	1.417YrCar	7.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1029	ALL	437483.4	3710654	7.21E-07	1.417YrCar	7.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1030	ALL	437508.4	3710654	7.07E-07	1.417YrCar	7.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1031	ALL	437533.4	3710654	6.98E-07	1.417YrCar	6.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1032	ALL	437558.4	3710654	6.72E-07	1.417YrCar	6.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1033	ALL	437583.4	3710654	6.31E-07	1.417YrCar	6.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1034	ALL	437608.4	3710654	5.94E-07	1.417YrCar	5.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1035	ALL	437633.4	3710654	5.69E-07	1.417YrCar	5.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1036	ALL	437658.4	3710654	5.62E-07	1.417YrCar	5.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1037	ALL	437683.4	3710654	5.85E-07	1.417YrCar	5.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1038	ALL	437708.4	3710654	6.14E-07	1.417YrCar	6.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1039	ALL	437733.4	3710654	6.02E-07	1.417YrCar	6.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1040	ALL	437758.4	3710654	5.65E-07	1.417YrCar	5.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1041	ALL	437783.4	3710654	5.31E-07	1.417YrCar	5.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1042	ALL	437808.4	3710654	5.01E-07	1.417YrCar	5.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1043	ALL	437833.4	3710654	4.73E-07	1.417YrCar	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1044	ALL	437858.4	3710654	4.47E-07	1.417YrCar	4.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1045	ALL	437883.4	3710654	4.23E-07	1.417YrCar	4.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1046	ALL	437908.4	3710654	4.02E-07	1.417YrCar	4.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1047	ALL	437933.4	3710654	3.82E-07	1.417YrCar	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1048	ALL	437958.4	3710654	3.64E-07	1.417YrCar	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1049	ALL	437458.4	3710679	7.42E-07	1.417YrCar	7.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1050	ALL	437483.4	3710679	7.04E-07	1.417YrCar	7.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1051	ALL	437508.4	3710679	6.96E-07	1.417YrCar	6.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1052	ALL	437533.4	3710679	6.91E-07	1.417YrCar	6.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1053	ALL	437558.4	3710679	6.66E-07	1.417YrCar	6.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1054	ALL	437583.4	3710679	6.23E-07	1.417YrCar	6.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1055	ALL	437608.4	3710679	5.85E-07	1.417YrCar	5.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1056	ALL	437633.4	3710679	5.55E-07	1.417YrCar	5.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1057	ALL	437658.4	3710679	5.44E-07	1.417YrCar	5.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1058	ALL	437683.4	3710679	5.73E-07	1.417YrCar	5.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1059	ALL	437708.4	3710679	6.07E-07	1.417YrCar	6.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1060	ALL	437733.4	3710679	5.95E-07	1.417YrCar	5.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1061	ALL	437758.4	3710679	5.60E-07	1.417YrCar	5.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1062	ALL	437783.4	3710679	5.27E-07	1.417YrCar	5.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1063	ALL	437808.4	3710679	4.97E-07	1.417YrCar	4.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1064	ALL	437833.4	3710679	4.69E-07	1.417YrCar	4.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1065	ALL	437858.4	3710679	4.44E-07	1.417YrCar	4.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1066	ALL	437883.4	3710679	4.21E-07	1.417YrCar	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1067	ALL	437908.4	3710679	3.99E-07	1.417YrCar	3.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1068	ALL	437933.4	3710679	3.80E-07	1.417YrCar	3.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1069	ALL	437958.4	3710679	3.62E-07	1.417YrCar	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1070	ALL	437983.4	3710679	3.45E-07	1.417YrCar	3.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1071	ALL	437458.4	3710704	7.32E-07	1.417YrCar	7.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1072	ALL	437483.4	3710704	6.96E-07	1.417YrCar	6.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1073	ALL	437508.4	3710704	6.91E-07	1.417YrCar	6.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1074	ALL	437533.4	3710704	6.86E-07	1.417YrCar	6.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1075	ALL	437558.4	3710704	6.58E-07	1.417YrCar	6.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1076	ALL	437583.4	3710704	6.16E-07	1.417YrCar	6.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1077	ALL	437608.4	3710704	5.76E-07	1.417YrCar	5.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1078	ALL	437633.4	3710704	5.44E-07	1.417YrCar	5.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1079	ALL	437658.4	3710704	5.35E-07	1.417YrCar	5.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1080	ALL	437683.4	3710704	5.72E-07	1.417YrCar	5.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1081	ALL	437708.4	3710704	6.08E-07	1.417YrCar	6.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1082	ALL	437733.4	3710704	5.87E-07	1.417YrCar	5.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1083	ALL	437758.4	3710704	5.53E-07	1.417YrCar	5.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1084	ALL	437783.4	3710704	5.19E-07	1.417YrCar	5.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1085	ALL	437808.4	3710704	4.91E-07	1.417YrCar	4.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1086	ALL	437833.4	3710704	4.65E-07	1.417YrCar	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1087	ALL	437858.4	3710704	4.40E-07	1.417YrCar	4.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1088	ALL	437883.4	3710704	4.18E-07	1.417YrCar	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1089	ALL	437908.4	3710704	3.96E-07	1.417YrCar	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1090	ALL	437933.4	3710704	3.77E-07	1.417YrCar	3.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1091	ALL	437958.4	3710704	3.59E-07	1.417YrCar	3.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1092	ALL	437983.4	3710704	3.43E-07	1.417YrCar	3.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1093	ALL	437458.4	3710729	7.28E-07	1.417YrCar	7.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1094	ALL	437483.4	3710729	6.88E-07	1.417YrCar	6.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1095	ALL	437508.4	3710729	6.80E-07	1.417YrCar	6.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1096	ALL	437533.4	3710729	6.74E-07	1.417YrCar	6.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1097	ALL	437558.4	3710729	6.47E-07	1.417YrCar	6.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1098	ALL	437583.4	3710729	6.06E-07	1.417YrCar	6.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1099	ALL	437608.4	3710729	5.67E-07	1.417YrCar	5.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1100	ALL	437633.4	3710729	5.36E-07	1.417YrCar	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1101	ALL	437658.4	3710729	5.36E-07	1.417YrCar	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1102	ALL	437683.4	3710729	5.79E-07	1.417YrCar	5.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1103	ALL	437708.4	3710729	6.05E-07	1.417YrCar	6.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1104	ALL	437733.4	3710729	5.76E-07	1.417YrCar	5.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1105	ALL	437758.4	3710729	5.42E-07	1.417YrCar	5.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1106	ALL	437783.4	3710729	5.11E-07	1.417YrCar	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1107	ALL	437808.4	3710729	4.83E-07	1.417YrCar	4.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1108	ALL	437833.4	3710729	4.60E-07	1.417YrCar	4.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1109	ALL	437858.4	3710729	4.35E-07	1.417YrCar	4.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1110	ALL	437883.4	3710729	4.11E-07	1.417YrCar	4.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1111	ALL	437908.4	3710729	3.89E-07	1.417YrCar	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1112	ALL	437933.4	3710729	3.71E-07	1.417YrCar	3.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1113	ALL	437958.4	3710729	3.55E-07	1.417YrCar	3.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1114	ALL	437983.4	3710729	3.41E-07	1.417YrCar	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1115	ALL	437458.4	3710754	7.34E-07	1.417YrCar	7.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1116	ALL	437483.4	3710754	6.80E-07	1.417YrCar	6.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1117	ALL	437508.4	3710754	6.63E-07	1.417YrCar	6.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1118	ALL	437533.4	3710754	6.54E-07	1.417YrCar	6.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1119	ALL	437558.4	3710754	6.30E-07	1.417YrCar	6.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1120	ALL	437583.4	3710754	5.95E-07	1.417YrCar	5.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1121	ALL	437608.4	3710754	5.59E-07	1.417YrCar	5.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1122	ALL	437633.4	3710754	5.35E-07	1.417YrCar	5.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1123	ALL	437658.4	3710754	5.45E-07	1.417YrCar	5.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1124	ALL	437683.4	3710754	5.82E-07	1.417YrCar	5.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1125	ALL	437708.4	3710754	5.90E-07	1.417YrCar	5.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1126	ALL	437733.4	3710754	5.62E-07	1.417YrCar	5.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1127	ALL	437758.4	3710754	5.28E-07	1.417YrCar	5.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1128	ALL	437783.4	3710754	4.98E-07	1.417YrCar	4.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1129	ALL	437808.4	3710754	4.73E-07	1.417YrCar	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1130	ALL	437833.4	3710754	4.52E-07	1.417YrCar	4.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1131	ALL	437858.4	3710754	4.27E-07	1.417YrCar	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1132	ALL	437883.4	3710754	4.05E-07	1.417YrCar	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1133	ALL	437908.4	3710754	3.86E-07	1.417YrCar	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1134	ALL	437933.4	3710754	3.69E-07	1.417YrCar	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1135	ALL	437958.4	3710754	3.52E-07	1.417YrCar	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1136	ALL	437983.4	3710754	3.36E-07	1.417YrCar	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1137	ALL	438008.4	3710754	3.20E-07	1.417YrCar	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1138	ALL	437458.4	3710779	7.69E-07	1.417YrCar	7.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1139	ALL	437483.4	3710779	6.72E-07	1.417YrCar	6.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1140	ALL	437508.4	3710779	6.37E-07	1.417YrCar	6.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1141	ALL	437533.4	3710779	6.25E-07	1.417YrCar	6.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1142	ALL	437558.4	3710779	6.10E-07	1.417YrCar	6.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1143	ALL	437583.4	3710779	5.83E-07	1.417YrCar	5.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1144	ALL	437608.4	3710779	5.57E-07	1.417YrCar	5.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1145	ALL	437633.4	3710779	5.61E-07	1.417YrCar	5.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1146	ALL	437658.4	3710779	5.91E-07	1.417YrCar	5.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1147	ALL	437683.4	3710779	5.97E-07	1.417YrCar	5.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1148	ALL	437708.4	3710779	5.76E-07	1.417YrCar	5.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1149	ALL	437733.4	3710779	5.44E-07	1.417YrCar	5.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1150	ALL	437758.4	3710779	5.17E-07	1.417YrCar	5.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1151	ALL	437783.4	3710779	4.92E-07	1.417YrCar	4.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1152	ALL	437808.4	3710779	4.67E-07	1.417YrCar	4.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1153	ALL	437833.4	3710779	4.45E-07	1.417YrCar	4.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1154	ALL	437858.4	3710779	4.22E-07	1.417YrCar	4.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1155	ALL	437883.4	3710779	4.01E-07	1.417YrCar	4.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1156	ALL	437908.4	3710779	3.81E-07	1.417YrCar	3.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1157	ALL	437933.4	3710779	3.62E-07	1.417YrCar	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1158	ALL	437958.4	3710779	3.45E-07	1.417YrCar	3.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1159	ALL	437983.4	3710779	3.30E-07	1.417YrCar	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1160	ALL	438008.4	3710779	3.17E-07	1.417YrCar	3.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1161	ALL	437458.4	3710804	7.96E-07	1.417YrCar	7.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1162	ALL	437483.4	3710804	6.73E-07	1.417YrCar	6.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1163	ALL	437508.4	3710804	6.13E-07	1.417YrCar	6.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1164	ALL	437533.4	3710804	5.96E-07	1.417YrCar	5.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1165	ALL	437558.4	3710804	5.88E-07	1.417YrCar	5.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1166	ALL	437583.4	3710804	5.69E-07	1.417YrCar	5.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1167	ALL	437608.4	3710804	5.55E-07	1.417YrCar	5.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1168	ALL	437633.4	3710804	5.76E-07	1.417YrCar	5.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1169	ALL	437658.4	3710804	6.06E-07	1.417YrCar	6.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1170	ALL	437683.4	3710804	5.95E-07	1.417YrCar	5.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1171	ALL	437708.4	3710804	5.65E-07	1.417YrCar	5.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1172	ALL	437733.4	3710804	5.32E-07	1.417YrCar	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1173	ALL	437758.4	3710804	5.03E-07	1.417YrCar	5.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1174	ALL	437783.4	3710804	4.77E-07	1.417YrCar	4.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1175	ALL	437808.4	3710804	4.54E-07	1.417YrCar	4.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1176	ALL	437833.4	3710804	4.36E-07	1.417YrCar	4.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1177	ALL	437858.4	3710804	4.15E-07	1.417YrCar	4.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1178	ALL	437883.4	3710804	3.94E-07	1.417YrCar	3.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1179	ALL	437908.4	3710804	3.74E-07	1.417YrCar	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1180	ALL	437933.4	3710804	3.57E-07	1.417YrCar	3.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1181	ALL	437958.4	3710804	3.42E-07	1.417YrCar	3.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1182	ALL	437983.4	3710804	3.27E-07	1.417YrCar	3.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1183	ALL	438008.4	3710804	3.13E-07	1.417YrCar	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1184	ALL	438033.4	3710804	2.99E-07	1.417YrCar	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1185	ALL	437458.4	3710829	7.97E-07	1.417YrCar	7.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1186	ALL	437483.4	3710829	6.76E-07	1.417YrCar	6.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1187	ALL	437508.4	3710829	6.01E-07	1.417YrCar	6.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1188	ALL	437533.4	3710829	5.75E-07	1.417YrCar	5.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1189	ALL	437558.4	3710829	5.69E-07	1.417YrCar	5.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1190	ALL	437583.4	3710829	5.55E-07	1.417YrCar	5.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1191	ALL	437608.4	3710829	5.48E-07	1.417YrCar	5.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1192	ALL	437633.4	3710829	5.70E-07	1.417YrCar	5.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1193	ALL	437658.4	3710829	5.88E-07	1.417YrCar	5.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1194	ALL	437683.4	3710829	5.79E-07	1.417YrCar	5.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1195	ALL	437708.4	3710829	5.54E-07	1.417YrCar	5.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1196	ALL	437733.4	3710829	5.21E-07	1.417YrCar	5.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1197	ALL	437758.4	3710829	4.92E-07	1.417YrCar	4.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1198	ALL	437783.4	3710829	4.67E-07	1.417YrCar	4.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1199	ALL	437808.4	3710829	4.44E-07	1.417YrCar	4.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1200	ALL	437833.4	3710829	4.26E-07	1.417YrCar	4.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1201	ALL	437858.4	3710829	4.08E-07	1.417YrCar	4.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1202	ALL	437883.4	3710829	3.87E-07	1.417YrCar	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1203	ALL	437908.4	3710829	3.70E-07	1.417YrCar	3.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1204	ALL	437933.4	3710829	3.53E-07	1.417YrCar	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1205	ALL	437958.4	3710829	3.37E-07	1.417YrCar	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1206	ALL	437983.4	3710829	3.21E-07	1.417YrCar	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1207	ALL	438008.4	3710829	3.06E-07	1.417YrCar	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1208	ALL	438033.4	3710829	2.95E-07	1.417YrCar	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1209	ALL	437458.4	3710854	7.71E-07	1.417YrCar	7.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1210	ALL	437483.4	3710854	6.75E-07	1.417YrCar	6.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1211	ALL	437508.4	3710854	5.98E-07	1.417YrCar	5.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1212	ALL	437533.4	3710854	5.64E-07	1.417YrCar	5.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1213	ALL	437558.4	3710854	5.53E-07	1.417YrCar	5.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1214	ALL	437583.4	3710854	5.39E-07	1.417YrCar	5.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1215	ALL	437608.4	3710854	5.32E-07	1.417YrCar	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1216	ALL	437633.4	3710854	5.40E-07	1.417YrCar	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1217	ALL	437658.4	3710854	5.44E-07	1.417YrCar	5.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1218	ALL	437683.4	3710854	5.50E-07	1.417YrCar	5.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1219	ALL	437708.4	3710854	5.40E-07	1.417YrCar	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1220	ALL	437733.4	3710854	5.11E-07	1.417YrCar	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1221	ALL	437758.4	3710854	4.82E-07	1.417YrCar	4.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1222	ALL	437783.4	3710854	4.58E-07	1.417YrCar	4.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1223	ALL	437808.4	3710854	4.36E-07	1.417YrCar	4.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1224	ALL	437833.4	3710854	4.16E-07	1.417YrCar	4.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1225	ALL	437858.4	3710854	3.99E-07	1.417YrCar	3.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1226	ALL	437883.4	3710854	3.80E-07	1.417YrCar	3.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1227	ALL	437908.4	3710854	3.64E-07	1.417YrCar	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1228	ALL	437933.4	3710854	3.46E-07	1.417YrCar	3.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1229	ALL	437958.4	3710854	3.29E-07	1.417YrCar	3.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1230	ALL	437983.4	3710854	3.13E-07	1.417YrCar	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1231	ALL	438008.4	3710854	2.98E-07	1.417YrCar	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1232	ALL	438033.4	3710854	2.86E-07	1.417YrCar	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1233	ALL	438058.4	3710854	2.70E-07	1.417YrCar	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1234	ALL	437458.4	3710879	7.45E-07	1.417YrCar	7.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1235	ALL	437483.4	3710879	6.64E-07	1.417YrCar	6.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1236	ALL	437508.4	3710879	5.95E-07	1.417YrCar	5.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1237	ALL	437533.4	3710879	5.57E-07	1.417YrCar	5.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1238	ALL	437558.4	3710879	5.39E-07	1.417YrCar	5.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1239	ALL	437583.4	3710879	5.17E-07	1.417YrCar	5.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1240	ALL	437608.4	3710879	4.99E-07	1.417YrCar	4.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1241	ALL	437633.4	3710879	4.90E-07	1.417YrCar	4.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1242	ALL	437658.4	3710879	4.84E-07	1.417YrCar	4.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1243	ALL	437683.4	3710879	5.07E-07	1.417YrCar	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1244	ALL	437708.4	3710879	5.22E-07	1.417YrCar	5.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1245	ALL	437733.4	3710879	5.01E-07	1.417YrCar	5.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1246	ALL	437758.4	3710879	4.74E-07	1.417YrCar	4.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1247	ALL	437783.4	3710879	4.49E-07	1.417YrCar	4.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1248	ALL	437808.4	3710879	4.26E-07	1.417YrCar	4.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1249	ALL	437833.4	3710879	4.05E-07	1.417YrCar	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1250	ALL	437858.4	3710879	3.88E-07	1.417YrCar	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1251	ALL	437883.4	3710879	3.72E-07	1.417YrCar	3.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1252	ALL	437908.4	3710879	3.53E-07	1.417YrCar	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1253	ALL	437933.4	3710879	3.35E-07	1.417YrCar	3.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1254	ALL	437958.4	3710879	3.21E-07	1.417YrCar	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1255	ALL	437983.4	3710879	3.08E-07	1.417YrCar	3.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1256	ALL	438008.4	3710879	2.94E-07	1.417YrCar	2.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1257	ALL	438033.4	3710879	2.79E-07	1.417YrCar	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1258	ALL	438058.4	3710879	2.67E-07	1.417YrCar	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1259	ALL	438083.4	3710879	2.55E-07	1.417YrCar	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1260	ALL	437483.4	3710904	6.88E-07	1.417YrCar	6.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1261	ALL	437508.4	3710904	5.97E-07	1.417YrCar	5.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1262	ALL	437533.4	3710904	5.48E-07	1.417YrCar	5.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1263	ALL	437558.4	3710904	5.23E-07	1.417YrCar	5.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1264	ALL	437583.4	3710904	4.99E-07	1.417YrCar	4.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1265	ALL	437608.4	3710904	4.75E-07	1.417YrCar	4.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1266	ALL	437633.4	3710904	4.55E-07	1.417YrCar	4.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1267	ALL	437658.4	3710904	4.48E-07	1.417YrCar	4.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1268	ALL	437683.4	3710904	4.71E-07	1.417YrCar	4.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1269	ALL	437708.4	3710904	5.00E-07	1.417YrCar	5.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1270	ALL	437733.4	3710904	4.89E-07	1.417YrCar	4.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1271	ALL	437758.4	3710904	4.64E-07	1.417YrCar	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1272	ALL	437783.4	3710904	4.38E-07	1.417YrCar	4.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1273	ALL	437808.4	3710904	4.17E-07	1.417YrCar	4.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1274	ALL	437833.4	3710904	3.98E-07	1.417YrCar	3.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1275	ALL	437858.4	3710904	3.81E-07	1.417YrCar	3.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1276	ALL	437883.4	3710904	3.65E-07	1.417YrCar	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1277	ALL	437908.4	3710904	3.47E-07	1.417YrCar	3.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1278	ALL	437933.4	3710904	3.31E-07	1.417YrCar	3.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1279	ALL	437958.4	3710904	3.17E-07	1.417YrCar	3.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1280	ALL	437983.4	3710904	3.03E-07	1.417YrCar	3.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1281	ALL	438008.4	3710904	2.88E-07	1.417YrCar	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1282	ALL	438033.4	3710904	2.74E-07	1.417YrCar	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1283	ALL	438058.4	3710904	2.62E-07	1.417YrCar	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1284	ALL	438083.4	3710904	2.52E-07	1.417YrCar	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1285	ALL	438108.4	3710904	2.42E-07	1.417YrCar	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1286	ALL	437508.4	3710929	6.04E-07	1.417YrCar	6.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1287	ALL	437533.4	3710929	5.38E-07	1.417YrCar	5.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1288	ALL	437558.4	3710929	5.07E-07	1.417YrCar	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1289	ALL	437583.4	3710929	4.81E-07	1.417YrCar	4.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1290	ALL	437608.4	3710929	4.57E-07	1.417YrCar	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1291	ALL	437633.4	3710929	4.35E-07	1.417YrCar	4.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1292	ALL	437658.4	3710929	4.27E-07	1.417YrCar	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1293	ALL	437683.4	3710929	4.48E-07	1.417YrCar	4.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1294	ALL	437708.4	3710929	4.74E-07	1.417YrCar	4.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1295	ALL	437733.4	3710929	4.73E-07	1.417YrCar	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1296	ALL	437758.4	3710929	4.53E-07	1.417YrCar	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1297	ALL	437783.4	3710929	4.30E-07	1.417YrCar	4.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1298	ALL	437808.4	3710929	4.10E-07	1.417YrCar	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1299	ALL	437833.4	3710929	3.91E-07	1.417YrCar	3.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1300	ALL	437858.4	3710929	3.74E-07	1.417YrCar	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1301	ALL	437883.4	3710929	3.57E-07	1.417YrCar	3.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1302	ALL	437908.4	3710929	3.41E-07	1.417YrCar	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1303	ALL	437933.4	3710929	3.26E-07	1.417YrCar	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1304	ALL	437958.4	3710929	3.10E-07	1.417YrCar	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1305	ALL	437983.4	3710929	2.96E-07	1.417YrCar	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1306	ALL	438008.4	3710929	2.83E-07	1.417YrCar	2.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1307	ALL	438033.4	3710929	2.71E-07	1.417YrCar	2.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1308	ALL	438058.4	3710929	2.59E-07	1.417YrCar	2.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1309	ALL	438083.4	3710929	2.48E-07	1.417YrCar	2.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1310	ALL	438108.4	3710929	2.39E-07	1.417YrCar	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1311	ALL	438133.4	3710929	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1312	ALL	437558.4	3710954	4.89E-07	1.417YrCar	4.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1313	ALL	437583.4	3710954	4.62E-07	1.417YrCar	4.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1314	ALL	437608.4	3710954	4.39E-07	1.417YrCar	4.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1315	ALL	437633.4	3710954	4.18E-07	1.417YrCar	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1316	ALL	437658.4	3710954	4.04E-07	1.417YrCar	4.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1317	ALL	437683.4	3710954	4.08E-07	1.417YrCar	4.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1318	ALL	437708.4	3710954	4.25E-07	1.417YrCar	4.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1319	ALL	437733.4	3710954	4.42E-07	1.417YrCar	4.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1320	ALL	437758.4	3710954	4.41E-07	1.417YrCar	4.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1321	ALL	437783.4	3710954	4.21E-07	1.417YrCar	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1322	ALL	437808.4	3710954	4.01E-07	1.417YrCar	4.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1323	ALL	437833.4	3710954	3.82E-07	1.417YrCar	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1324	ALL	437858.4	3710954	3.66E-07	1.417YrCar	3.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1325	ALL	437883.4	3710954	3.49E-07	1.417YrCar	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1326	ALL	437908.4	3710954	3.35E-07	1.417YrCar	3.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1327	ALL	437933.4	3710954	3.20E-07	1.417YrCar	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1328	ALL	437958.4	3710954	3.05E-07	1.417YrCar	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1329	ALL	437983.4	3710954	2.91E-07	1.417YrCar	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1330	ALL	438008.4	3710954	2.78E-07	1.417YrCar	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1331	ALL	438033.4	3710954	2.67E-07	1.417YrCar	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1332	ALL	438058.4	3710954	2.57E-07	1.417YrCar	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1333	ALL	438083.4	3710954	2.46E-07	1.417YrCar	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1334	ALL	438108.4	3710954	2.36E-07	1.417YrCar	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1335	ALL	438133.4	3710954	2.27E-07	1.417YrCar	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1336	ALL	438158.4	3710954	2.17E-07	1.417YrCar	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1337	ALL	437583.4	3710979	4.43E-07	1.417YrCar	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1338	ALL	437608.4	3710979	4.20E-07	1.417YrCar	4.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1339	ALL	437633.4	3710979	3.99E-07	1.417YrCar	3.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1340	ALL	437658.4	3710979	3.79E-07	1.417YrCar	3.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1341	ALL	437683.4	3710979	3.64E-07	1.417YrCar	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1342	ALL	437708.4	3710979	3.67E-07	1.417YrCar	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1343	ALL	437733.4	3710979	3.99E-07	1.417YrCar	3.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1344	ALL	437758.4	3710979	4.24E-07	1.417YrCar	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1345	ALL	437783.4	3710979	4.12E-07	1.417YrCar	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1346	ALL	437808.4	3710979	3.92E-07	1.417YrCar	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1347	ALL	437833.4	3710979	3.74E-07	1.417YrCar	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1348	ALL	437858.4	3710979	3.58E-07	1.417YrCar	3.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1349	ALL	437883.4	3710979	3.43E-07	1.417YrCar	3.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1350	ALL	437908.4	3710979	3.29E-07	1.417YrCar	3.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1351	ALL	437933.4	3710979	3.14E-07	1.417YrCar	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1352	ALL	437958.4	3710979	3.01E-07	1.417YrCar	3.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1353	ALL	437983.4	3710979	2.87E-07	1.417YrCar	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1354	ALL	438008.4	3710979	2.75E-07	1.417YrCar	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1355	ALL	438033.4	3710979	2.64E-07	1.417YrCar	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1356	ALL	438058.4	3710979	2.54E-07	1.417YrCar	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1357	ALL	438083.4	3710979	2.44E-07	1.417YrCar	2.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1358	ALL	438108.4	3710979	2.34E-07	1.417YrCar	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1359	ALL	438133.4	3710979	2.24E-07	1.417YrCar	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1360	ALL	438158.4	3710979	2.14E-07	1.417YrCar	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1361	ALL	438183.4	3710979	2.06E-07	1.417YrCar	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1362	ALL	437583.4	3711004	4.23E-07	1.417YrCar	4.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1363	ALL	437608.4	3711004	4.00E-07	1.417YrCar	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1364	ALL	437633.4	3711004	3.79E-07	1.417YrCar	3.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1365	ALL	437658.4	3711004	3.58E-07	1.417YrCar	3.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1366	ALL	437683.4	3711004	3.34E-07	1.417YrCar	3.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1367	ALL	437708.4	3711004	3.24E-07	1.417YrCar	3.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1368	ALL	437733.4	3711004	3.53E-07	1.417YrCar	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1369	ALL	437758.4	3711004	4.00E-07	1.417YrCar	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1370	ALL	437783.4	3711004	4.01E-07	1.417YrCar	4.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1371	ALL	437808.4	3711004	3.85E-07	1.417YrCar	3.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1372	ALL	437833.4	3711004	3.68E-07	1.417YrCar	3.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1373	ALL	437858.4	3711004	3.51E-07	1.417YrCar	3.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1374	ALL	437883.4	3711004	3.36E-07	1.417YrCar	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1375	ALL	437908.4	3711004	3.22E-07	1.417YrCar	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1376	ALL	437933.4	3711004	3.07E-07	1.417YrCar	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1377	ALL	437958.4	3711004	2.96E-07	1.417YrCar	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1378	ALL	437983.4	3711004	2.84E-07	1.417YrCar	2.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1379	ALL	438008.4	3711004	2.73E-07	1.417YrCar	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1380	ALL	438033.4	3711004	2.62E-07	1.417YrCar	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1381	ALL	438058.4	3711004	2.51E-07	1.417YrCar	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1382	ALL	438083.4	3711004	2.41E-07	1.417YrCar	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1383	ALL	438108.4	3711004	2.31E-07	1.417YrCar	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1384	ALL	438133.4	3711004	2.22E-07	1.417YrCar	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1385	ALL	438158.4	3711004	2.12E-07	1.417YrCar	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1386	ALL	438183.4	3711004	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1387	ALL	438208.4	3711004	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1388	ALL	437608.4	3711029	3.82E-07	1.417YrCar	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1389	ALL	437633.4	3711029	3.62E-07	1.417YrCar	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1390	ALL	437658.4	3711029	3.41E-07	1.417YrCar	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1391	ALL	437683.4	3711029	3.20E-07	1.417YrCar	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1392	ALL	437708.4	3711029	3.06E-07	1.417YrCar	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1393	ALL	437733.4	3711029	3.20E-07	1.417YrCar	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1394	ALL	437758.4	3711029	3.62E-07	1.417YrCar	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1395	ALL	437783.4	3711029	3.84E-07	1.417YrCar	3.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1396	ALL	437808.4	3711029	3.77E-07	1.417YrCar	3.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1397	ALL	437833.4	3711029	3.60E-07	1.417YrCar	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1398	ALL	437858.4	3711029	3.43E-07	1.417YrCar	3.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1399	ALL	437883.4	3711029	3.28E-07	1.417YrCar	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1400	ALL	437908.4	3711029	3.14E-07	1.417YrCar	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1401	ALL	437933.4	3711029	3.02E-07	1.417YrCar	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1402	ALL	437958.4	3711029	2.91E-07	1.417YrCar	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1403	ALL	437983.4	3711029	2.79E-07	1.417YrCar	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1404	ALL	438008.4	3711029	2.68E-07	1.417YrCar	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1405	ALL	438033.4	3711029	2.59E-07	1.417YrCar	2.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1406	ALL	438058.4	3711029	2.48E-07	1.417YrCar	2.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1407	ALL	438083.4	3711029	2.37E-07	1.417YrCar	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1408	ALL	438108.4	3711029	2.28E-07	1.417YrCar	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1409	ALL	438133.4	3711029	2.19E-07	1.417YrCar	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1410	ALL	438158.4	3711029	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1411	ALL	438183.4	3711029	2.01E-07	1.417YrCar	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1412	ALL	438208.4	3711029	1.93E-07	1.417YrCar	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1413	ALL	438233.4	3711029	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1414	ALL	437608.4	3711054	3.65E-07	1.417YrCar	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1415	ALL	437633.4	3711054	3.47E-07	1.417YrCar	3.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1416	ALL	437658.4	3711054	3.29E-07	1.417YrCar	3.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1417	ALL	437683.4	3711054	3.09E-07	1.417YrCar	3.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1418	ALL	437708.4	3711054	2.92E-07	1.417YrCar	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1419	ALL	437733.4	3711054	2.87E-07	1.417YrCar	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1420	ALL	437758.4	3711054	3.11E-07	1.417YrCar	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1421	ALL	437783.4	3711054	3.50E-07	1.417YrCar	3.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1422	ALL	437808.4	3711054	3.62E-07	1.417YrCar	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1423	ALL	437833.4	3711054	3.52E-07	1.417YrCar	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1424	ALL	437858.4	3711054	3.37E-07	1.417YrCar	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1425	ALL	437883.4	3711054	3.23E-07	1.417YrCar	3.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1426	ALL	437908.4	3711054	3.10E-07	1.417YrCar	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1427	ALL	437933.4	3711054	2.98E-07	1.417YrCar	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1428	ALL	437958.4	3711054	2.86E-07	1.417YrCar	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1429	ALL	437983.4	3711054	2.74E-07	1.417YrCar	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1430	ALL	438008.4	3711054	2.63E-07	1.417YrCar	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1431	ALL	438033.4	3711054	2.54E-07	1.417YrCar	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1432	ALL	438058.4	3711054	2.45E-07	1.417YrCar	2.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1433	ALL	438083.4	3711054	2.35E-07	1.417YrCar	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1434	ALL	438108.4	3711054	2.25E-07	1.417YrCar	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1435	ALL	438133.4	3711054	2.17E-07	1.417YrCar	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1436	ALL	438158.4	3711054	2.08E-07	1.417YrCar	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1437	ALL	438183.4	3711054	2.00E-07	1.417YrCar	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1438	ALL	438208.4	3711054	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1439	ALL	438233.4	3711054	1.85E-07	1.417YrCar	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1440	ALL	437633.4	3711079	3.33E-07	1.417YrCar	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1441	ALL	437658.4	3711079	3.15E-07	1.417YrCar	3.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1442	ALL	437683.4	3711079	2.97E-07	1.417YrCar	2.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1443	ALL	437708.4	3711079	2.79E-07	1.417YrCar	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1444	ALL	437733.4	3711079	2.66E-07	1.417YrCar	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1445	ALL	437758.4	3711079	2.74E-07	1.417YrCar	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1446	ALL	437783.4	3711079	3.07E-07	1.417YrCar	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1447	ALL	437808.4	3711079	3.35E-07	1.417YrCar	3.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1448	ALL	437833.4	3711079	3.39E-07	1.417YrCar	3.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1449	ALL	437858.4	3711079	3.29E-07	1.417YrCar	3.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1450	ALL	437883.4	3711079	3.15E-07	1.417YrCar	3.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1451	ALL	437908.4	3711079	3.03E-07	1.417YrCar	3.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1452	ALL	437933.4	3711079	2.92E-07	1.417YrCar	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1453	ALL	437958.4	3711079	2.81E-07	1.417YrCar	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1454	ALL	437983.4	3711079	2.70E-07	1.417YrCar	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1455	ALL	438008.4	3711079	2.59E-07	1.417YrCar	2.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1456	ALL	438033.4	3711079	2.50E-07	1.417YrCar	2.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1457	ALL	438058.4	3711079	2.41E-07	1.417YrCar	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1458	ALL	438083.4	3711079	2.33E-07	1.417YrCar	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1459	ALL	438108.4	3711079	2.23E-07	1.417YrCar	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1460	ALL	438133.4	3711079	2.14E-07	1.417YrCar	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1461	ALL	438158.4	3711079	2.07E-07	1.417YrCar	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1462	ALL	438183.4	3711079	1.98E-07	1.417YrCar	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1463	ALL	437633.4	3711104	3.19E-07	1.417YrCar	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1464	ALL	437658.4	3711104	3.02E-07	1.417YrCar	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1465	ALL	437683.4	3711104	2.86E-07	1.417YrCar	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1466	ALL	437708.4	3711104	2.69E-07	1.417YrCar	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1467	ALL	437733.4	3711104	2.55E-07	1.417YrCar	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1468	ALL	437758.4	3711104	2.51E-07	1.417YrCar	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1469	ALL	437783.4	3711104	2.70E-07	1.417YrCar	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1470	ALL	437808.4	3711104	2.99E-07	1.417YrCar	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1471	ALL	437833.4	3711104	3.17E-07	1.417YrCar	3.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1472	ALL	437858.4	3711104	3.16E-07	1.417YrCar	3.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1473	ALL	437883.4	3711104	3.06E-07	1.417YrCar	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1474	ALL	437908.4	3711104	2.96E-07	1.417YrCar	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1475	ALL	437933.4	3711104	2.85E-07	1.417YrCar	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1476	ALL	437958.4	3711104	2.75E-07	1.417YrCar	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1477	ALL	437983.4	3711104	2.66E-07	1.417YrCar	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1478	ALL	438008.4	3711104	2.56E-07	1.417YrCar	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1479	ALL	438033.4	3711104	2.46E-07	1.417YrCar	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1480	ALL	438058.4	3711104	2.37E-07	1.417YrCar	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1481	ALL	438083.4	3711104	2.30E-07	1.417YrCar	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1482	ALL	438108.4	3711104	2.21E-07	1.417YrCar	2.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1483	ALL	438133.4	3711104	2.13E-07	1.417YrCar	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1484	ALL	438158.4	3711104	2.04E-07	1.417YrCar	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1485	ALL	437633.4	3711129	3.12E-07	1.417YrCar	3.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1486	ALL	437658.4	3711129	2.97E-07	1.417YrCar	2.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1487	ALL	437683.4	3711129	2.81E-07	1.417YrCar	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1488	ALL	437708.4	3711129	2.64E-07	1.417YrCar	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1489	ALL	437733.4	3711129	2.49E-07	1.417YrCar	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1490	ALL	437758.4	3711129	2.40E-07	1.417YrCar	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1491	ALL	437783.4	3711129	2.42E-07	1.417YrCar	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1492	ALL	437808.4	3711129	2.63E-07	1.417YrCar	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1493	ALL	437833.4	3711129	2.88E-07	1.417YrCar	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1494	ALL	437858.4	3711129	2.96E-07	1.417YrCar	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1495	ALL	437883.4	3711129	2.94E-07	1.417YrCar	2.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1496	ALL	437908.4	3711129	2.88E-07	1.417YrCar	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1497	ALL	437933.4	3711129	2.80E-07	1.417YrCar	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1498	ALL	437958.4	3711129	2.70E-07	1.417YrCar	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1499	ALL	437983.4	3711129	2.61E-07	1.417YrCar	2.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1500	ALL	438008.4	3711129	2.52E-07	1.417YrCar	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1501	ALL	438033.4	3711129	2.43E-07	1.417YrCar	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1502	ALL	438058.4	3711129	2.34E-07	1.417YrCar	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1503	ALL	438083.4	3711129	2.26E-07	1.417YrCar	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1504	ALL	438108.4	3711129	2.19E-07	1.417YrCar	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1505	ALL	438133.4	3711129	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1506	ALL	438158.4	3711129	2.01E-07	1.417YrCar	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1507	ALL	437633.4	3711154	3.33E-07	1.417YrCar	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1508	ALL	437658.4	3711154	3.14E-07	1.417YrCar	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1509	ALL	437683.4	3711154	2.92E-07	1.417YrCar	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1510	ALL	437708.4	3711154	2.68E-07	1.417YrCar	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1511	ALL	437733.4	3711154	2.47E-07	1.417YrCar	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1512	ALL	437758.4	3711154	2.33E-07	1.417YrCar	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1513	ALL	437783.4	3711154	2.26E-07	1.417YrCar	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1514	ALL	437808.4	3711154	2.31E-07	1.417YrCar	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1515	ALL	437833.4	3711154	2.53E-07	1.417YrCar	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1516	ALL	437858.4	3711154	2.69E-07	1.417YrCar	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1517	ALL	437883.4	3711154	2.75E-07	1.417YrCar	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1518	ALL	437908.4	3711154	2.78E-07	1.417YrCar	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1519	ALL	437933.4	3711154	2.75E-07	1.417YrCar	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1520	ALL	437958.4	3711154	2.66E-07	1.417YrCar	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1521	ALL	437983.4	3711154	2.56E-07	1.417YrCar	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1522	ALL	438008.4	3711154	2.47E-07	1.417YrCar	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1523	ALL	438033.4	3711154	2.39E-07	1.417YrCar	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1524	ALL	438058.4	3711154	2.31E-07	1.417YrCar	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1525	ALL	438083.4	3711154	2.23E-07	1.417YrCar	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1526	ALL	438108.4	3711154	2.15E-07	1.417YrCar	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1527	ALL	438133.4	3711154	2.06E-07	1.417YrCar	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1528	ALL	437633.4	3711179	3.66E-07	1.417YrCar	3.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1529	ALL	437658.4	3711179	3.43E-07	1.417YrCar	3.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1530	ALL	437683.4	3711179	3.14E-07	1.417YrCar	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1531	ALL	437708.4	3711179	2.81E-07	1.417YrCar	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1532	ALL	437733.4	3711179	2.49E-07	1.417YrCar	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1533	ALL	437758.4	3711179	2.28E-07	1.417YrCar	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1534	ALL	437783.4	3711179	2.19E-07	1.417YrCar	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1535	ALL	437808.4	3711179	2.14E-07	1.417YrCar	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1536	ALL	437833.4	3711179	2.18E-07	1.417YrCar	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1537	ALL	437858.4	3711179	2.35E-07	1.417YrCar	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1538	ALL	437883.4	3711179	2.49E-07	1.417YrCar	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1539	ALL	437908.4	3711179	2.63E-07	1.417YrCar	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1540	ALL	437933.4	3711179	2.67E-07	1.417YrCar	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1541	ALL	437958.4	3711179	2.60E-07	1.417YrCar	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1542	ALL	437983.4	3711179	2.51E-07	1.417YrCar	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1543	ALL	438008.4	3711179	2.42E-07	1.417YrCar	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1544	ALL	438033.4	3711179	2.35E-07	1.417YrCar	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1545	ALL	438058.4	3711179	2.27E-07	1.417YrCar	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1546	ALL	438083.4	3711179	2.18E-07	1.417YrCar	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1547	ALL	437633.4	3711204	3.69E-07	1.417YrCar	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1548	ALL	437658.4	3711204	3.41E-07	1.417YrCar	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1549	ALL	437683.4	3711204	3.13E-07	1.417YrCar	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1550	ALL	437708.4	3711204	2.86E-07	1.417YrCar	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1551	ALL	437733.4	3711204	2.54E-07	1.417YrCar	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1552	ALL	437758.4	3711204	2.26E-07	1.417YrCar	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1553	ALL	437783.4	3711204	2.13E-07	1.417YrCar	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1554	ALL	437808.4	3711204	2.05E-07	1.417YrCar	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1555	ALL	437833.4	3711204	2.00E-07	1.417YrCar	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1556	ALL	437858.4	3711204	2.05E-07	1.417YrCar	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1557	ALL	437883.4	3711204	2.25E-07	1.417YrCar	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1558	ALL	437958.4	3711204	2.54E-07	1.417YrCar	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1559	ALL	437983.4	3711204	2.47E-07	1.417YrCar	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1560	ALL	438008.4	3711204	2.39E-07	1.417YrCar	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1561	ALL	438033.4	3711204	2.30E-07	1.417YrCar	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1562	ALL	438058.4	3711204	2.22E-07	1.417YrCar	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1563	ALL	437633.4	3711229	3.50E-07	1.417YrCar	3.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1564	ALL	437658.4	3711229	3.20E-07	1.417YrCar	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1565	ALL	437683.4	3711229	2.94E-07	1.417YrCar	2.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1566	ALL	437708.4	3711229	2.76E-07	1.417YrCar	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1567	ALL	437733.4	3711229	2.55E-07	1.417YrCar	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1568	ALL	437758.4	3711229	2.27E-07	1.417YrCar	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1569	ALL	437783.4	3711229	2.09E-07	1.417YrCar	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1570	ALL	437808.4	3711229	2.00E-07	1.417YrCar	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1571	ALL	437833.4	3711229	1.92E-07	1.417YrCar	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1572	ALL	437858.4	3711229	1.89E-07	1.417YrCar	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1573	ALL	437883.4	3711229	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1574	ALL	437958.4	3711229	2.49E-07	1.417YrCar	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1575	ALL	437983.4	3711229	2.42E-07	1.417YrCar	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1576	ALL	438008.4	3711229	2.34E-07	1.417YrCar	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1577	ALL	437633.4	3711254	3.22E-07	1.417YrCar	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1578	ALL	437658.4	3711254	2.93E-07	1.417YrCar	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1579	ALL	437683.4	3711254	2.69E-07	1.417YrCar	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1580	ALL	437708.4	3711254	2.56E-07	1.417YrCar	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1581	ALL	437733.4	3711254	2.48E-07	1.417YrCar	2.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1582	ALL	437758.4	3711254	2.26E-07	1.417YrCar	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1583	ALL	437783.4	3711254	2.06E-07	1.417YrCar	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1584	ALL	437808.4	3711254	1.97E-07	1.417YrCar	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1585	ALL	437833.4	3711254	1.88E-07	1.417YrCar	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1586	ALL	437858.4	3711254	1.83E-07	1.417YrCar	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1587	ALL	437958.4	3711254	2.43E-07	1.417YrCar	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1588	ALL	437983.4	3711254	2.36E-07	1.417YrCar	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1589	ALL	437633.4	3711279	2.99E-07	1.417YrCar	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1590	ALL	437658.4	3711279	2.75E-07	1.417YrCar	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1591	ALL	437683.4	3711279	2.53E-07	1.417YrCar	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1592	ALL	437708.4	3711279	2.37E-07	1.417YrCar	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1593	ALL	437733.4	3711279	2.28E-07	1.417YrCar	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1594	ALL	437758.4	3711279	2.17E-07	1.417YrCar	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1595	ALL	437783.4	3711279	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1596	ALL	437808.4	3711279	1.93E-07	1.417YrCar	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1597	ALL	437833.4	3711279	1.85E-07	1.417YrCar	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1598 ALL	437858.4	3711279	1.79E-07	1.417YrCar	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1599 ALL	437633.4	3711304	2.85E-07	1.417YrCar	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1600 ALL	437658.4	3711304	2.62E-07	1.417YrCar	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1601 ALL	437683.4	3711304	2.44E-07	1.417YrCar	2.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1602 ALL	437708.4	3711304	2.29E-07	1.417YrCar	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1603 ALL	437733.4	3711304	2.19E-07	1.417YrCar	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1604 ALL	437758.4	3711304	2.09E-07	1.417YrCar	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1605 ALL	437783.4	3711304	1.99E-07	1.417YrCar	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1606 ALL	437808.4	3711304	1.90E-07	1.417YrCar	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1607 ALL	437833.4	3711304	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1608 ALL	437858.4	3711304	1.75E-07	1.417YrCar	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1609 ALL	437633.4	3711329	2.72E-07	1.417YrCar	2.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1610 ALL	437658.4	3711329	2.51E-07	1.417YrCar	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1611 ALL	437683.4	3711329	2.37E-07	1.417YrCar	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1612 ALL	437708.4	3711329	2.24E-07	1.417YrCar	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1613 ALL	437733.4	3711329	2.13E-07	1.417YrCar	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1614 ALL	437758.4	3711329	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1615 ALL	437783.4	3711329	1.95E-07	1.417YrCar	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1616 ALL	437808.4	3711329	1.87E-07	1.417YrCar	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1617 ALL	437833.4	3711329	1.79E-07	1.417YrCar	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1618 ALL	437733.4	3711354	2.08E-07	1.417YrCar	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1619 ALL	437758.4	3711354	1.98E-07	1.417YrCar	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1620 ALL	437783.4	3711354	1.91E-07	1.417YrCar	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1621 ALL	437808.4	3711354	1.84E-07	1.417YrCar	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1622 ALL	437833.4	3711354	1.77E-07	1.417YrCar	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1623 ALL	437758.4	3711379	1.94E-07	1.417YrCar	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1624 ALL	437783.4	3711379	1.88E-07	1.417YrCar	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1625 ALL	437808.4	3711379	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1626 ALL	437783.4	3711404	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1627 ALL	437352.8	3710298	2.14E-06	1.417YrCar	2.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1628 ALL	437364.8	3710261	1.82E-06	1.417YrCar	1.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1629 ALL	437370.5	3710235	1.65E-06	1.417YrCar	1.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1630 ALL	437383.7	3710197	1.42E-06	1.417YrCar	1.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1631 ALL	437398.2	3710177	1.29E-06	1.417YrCar	1.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1632 ALL	437407.1	3710153	1.17E-06	1.417YrCar	1.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1633 ALL	437413.4	3710127	1.08E-06	1.417YrCar	1.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1634 ALL	437414.7	3710098	1.00E-06	1.417YrCar	1.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1635 ALL	437446.2	3710121	9.83E-07	1.417YrCar	9.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1636 ALL	437475.9	3710096	8.72E-07	1.417YrCar	8.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1637 ALL	437442.4	3710074	8.87E-07	1.417YrCar	8.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1638 ALL	437427.3	3710057	8.82E-07	1.417YrCar	8.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1639 ALL	437568	3710024	6.36E-07	1.417YrCar	6.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1640 ALL	437943.1	3709308	1.82E-07	1.417YrCar	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1641 ALL	437913.2	3709240	1.78E-07	1.417YrCar	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1642 ALL	437984.8	3709244	1.67E-07	1.417YrCar	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1643 ALL	437865.5	3709754	2.98E-07	1.417YrCar	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1644 ALL	437610.9	3710065	6.20E-07	1.417YrCar	6.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1645 ALL	437667	3711609	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1646 ALL	437645.9	3711651	1.95E-07	1.417YrCar	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1647 ALL	437616.4	3711708	1.99E-07	1.417YrCar	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1648 ALL	437778	3711567	1.74E-07	1.417YrCar	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1649 ALL	437797.6	3711489	1.70E-07	1.417YrCar	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1650 ALL	437846.8	3711507	1.58E-07	1.417YrCar	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1651 ALL	437808.9	3711542	1.69E-07	1.417YrCar	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1652 ALL	437828.5	3711580	1.62E-07	1.417YrCar	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1653 ALL	437748.5	3711664	1.70E-07	1.417YrCar	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1654 ALL	437769.5	3711643	1.68E-07	1.417YrCar	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1655 ALL	437811.7	3711612	1.62E-07	1.417YrCar	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1656 ALL	437922.2	3708984	1.31E-07	1.417YrCar	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1657 ALL	437952.4	3709001	1.33E-07	1.417YrCar	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1658 ALL	437801.5	3709225	1.94E-07	1.417YrCar	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1659 ALL	437789.4	3709199	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1660 ALL	437782.5	3709175	1.81E-07	1.417YrCar	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1661 ALL	437750.6	3709163	1.71E-07	1.417YrCar	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1662 ALL	437755.7	3709109	1.61E-07	1.417YrCar	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1663 ALL	437730.7	3709112	1.60E-07	1.417YrCar	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1664 ALL	437758.3	3709082	1.55E-07	1.417YrCar	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1665 ALL	437748	3709062	1.50E-07	1.417YrCar	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1666 ALL	437741.1	3709035	1.45E-07	1.417YrCar	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1667 ALL	437716.9	3709059	1.49E-07	1.417YrCar	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1668 ALL	437716.9	3709097	1.56E-07	1.417YrCar	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1669 ALL	436945.5	3712240	1.06E-07	1.417YrCar	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1670 ALL	436912.8	3712076	1.15E-07	1.417YrCar	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1671 ALL	436855.6	3712046	1.15E-07	1.417YrCar	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1672 ALL	436793	3711954	1.22E-07	1.417YrCar	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1673 ALL	436803.9	3711842	1.36E-07	1.417YrCar	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1674 ALL	436727.6	3711741	1.38E-07	1.417YrCar	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1675 ALL	436684	3711681	1.39E-07	1.417YrCar	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1676 ALL	436659.8	3711611	1.45E-07	1.417YrCar	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1677 ALL	436689.7	3711519	1.66E-07	1.417YrCar	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1678 ALL	436692.5	3711396	1.95E-07	1.417YrCar	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1679 ALL	436671.2	3711310	2.15E-07	1.417YrCar	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1680 ALL	436634.2	3711224	2.34E-07	1.417YrCar	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1681 ALL	436615.7	3711201	2.36E-07	1.417YrCar	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1682 ALL	436551.7	3711199	2.18E-07	1.417YrCar	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1683 ALL	436540.4	3711180	2.20E-07	1.417YrCar	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1684 ALL	436506.2	3711061	2.53E-07	1.417YrCar	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1685 ALL	436476.4	3711058	2.42E-07	1.417YrCar	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1686 ALL	436439.9	3710984	2.46E-07	1.417YrCar	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1687 ALL	436348.2	3710946	2.17E-07	1.417YrCar	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1688 ALL	436363.1	3710879	2.34E-07	1.417YrCar	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1689 ALL	436362.2	3710841	2.42E-07	1.417YrCar	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1690 ALL	436445.2	3710824	2.87E-07	1.417YrCar	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1691 ALL	436466.1	3710828	2.98E-07	1.417YrCar	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1692	ALL	436510.7	3710831	3.26E-07	1.417YrCar	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1693	ALL	436541.2	3710824	3.52E-07	1.417YrCar	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1694	ALL	436555.2	3710790	3.80E-07	1.417YrCar	3.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1695	ALL	436555.2	3710739	4.05E-07	1.417YrCar	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1696	ALL	436576.2	3710702	4.47E-07	1.417YrCar	4.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1697	ALL	436576.2	3710683	4.57E-07	1.417YrCar	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1698	ALL	436581.4	3710640	4.86E-07	1.417YrCar	4.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1699	ALL	436563.9	3710582	4.90E-07	1.417YrCar	4.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1700	ALL	436552.6	3710557	4.84E-07	1.417YrCar	4.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1701	ALL	436529	3710557	4.53E-07	1.417YrCar	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1702	ALL	436509.8	3710509	4.43E-07	1.417YrCar	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1703	ALL	436505.4	3710471	4.46E-07	1.417YrCar	4.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1704	ALL	436509.8	3710424	4.60E-07	1.417YrCar	4.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1705	ALL	436506.3	3710384	4.61E-07	1.417YrCar	4.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1706	ALL	436566.6	3710355	5.40E-07	1.417YrCar	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1707	ALL	436597.1	3710359	5.87E-07	1.417YrCar	5.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1708	ALL	436563.9	3710300	5.27E-07	1.417YrCar	5.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1709	ALL	436550.8	3710259	5.00E-07	1.417YrCar	5.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1710	ALL	436507.8	3710263	4.56E-07	1.417YrCar	4.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1711	ALL	436485.1	3710219	4.26E-07	1.417YrCar	4.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1712	ALL	436467.4	3710237	4.14E-07	1.417YrCar	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1713	ALL	436439.7	3710333	3.94E-07	1.417YrCar	3.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1714	ALL	436361.2	3710343	3.30E-07	1.417YrCar	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1715	ALL	436296.4	3710357	2.87E-07	1.417YrCar	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1716	ALL	436245.5	3710491	2.48E-07	1.417YrCar	2.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1717	ALL	436208.4	3710551	2.27E-07	1.417YrCar	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1718	ALL	436196.8	3710649	2.12E-07	1.417YrCar	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1719	ALL	436201.5	3710771	1.96E-07	1.417YrCar	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1720	ALL	436233.9	3710903	1.89E-07	1.417YrCar	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1721	ALL	436261.7	3711079	1.77E-07	1.417YrCar	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1722	ALL	436384.4	3711121	1.99E-07	1.417YrCar	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1723	ALL	436446.9	3711172	2.03E-07	1.417YrCar	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1724	ALL	436490.9	3711353	1.70E-07	1.417YrCar	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1725	ALL	436490.9	3711542	1.36E-07	1.417YrCar	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1726	ALL	436521	3711691	1.18E-07	1.417YrCar	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1727	ALL	436578.9	3711827	1.12E-07	1.417YrCar	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1728	ALL	436602.1	3711878	1.10E-07	1.417YrCar	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1729	ALL	436648.4	3711959	1.09E-07	1.417YrCar	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1730	ALL	436743.4	3712124	1.03E-07	1.417YrCar	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1731	ALL	436840.6	3712200	1.02E-07	1.417YrCar	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1732	ALL	436893.9	3712226	1.03E-07	1.417YrCar	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1733	ALL	437701	3710157	5.43E-07	1.417YrCar	5.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1734	ALL	437769.6	3710268	5.06E-07	1.417YrCar	5.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1735	ALL	437888.4	3710425	4.19E-07	1.417YrCar	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1736	ALL	437945.3	3710542	3.77E-07	1.417YrCar	3.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1737	ALL	438018.9	3710765	3.12E-07	1.417YrCar	3.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1738	ALL	438079.2	3710874	2.57E-07	1.417YrCar	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1739	ALL	438154.5	3710926	2.22E-07	1.417YrCar	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1740	ALL	438259.9	3711048	1.78E-07	1.417YrCar	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1741	ALL	438181.2	3711084	1.99E-07	1.417YrCar	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1742	ALL	438171.2	3711130	1.97E-07	1.417YrCar	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1743	ALL	437963.7	3711275	2.36E-07	1.417YrCar	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1744	ALL	437920.2	3711156	2.76E-07	1.417YrCar	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1745	ALL	437839.9	3711364	1.75E-07	1.417YrCar	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1746	ALL	437779.6	3711412	1.86E-07	1.417YrCar	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1747	ALL	437722.7	3711351	2.13E-07	1.417YrCar	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1748	ALL	437622.4	3711352	2.72E-07	1.417YrCar	2.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1749	ALL	437622.4	3711175	3.70E-07	1.417YrCar	3.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1750	ALL	437617.3	3711076	3.45E-07	1.417YrCar	3.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1751	ALL	437553.7	3710971	4.82E-07	1.417YrCar	4.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1752	ALL	437445	3710875	7.95E-07	1.417YrCar	7.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1753	ALL	437438.7	3710818	9.33E-07	1.417YrCar	9.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1754	ALL	437437.3	3710698	8.01E-07	1.417YrCar	8.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1755	ALL	437451.6	3710653	7.82E-07	1.417YrCar	7.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1756	ALL	437468	3710613	8.26E-07	1.417YrCar	8.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1757	ALL	437509.7	3710614	7.61E-07	1.417YrCar	7.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1758	ALL	437466.2	3710494	1.55E-06	1.417YrCar	1.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1759	ALL	437469.3	3710434	1.49E-06	1.417YrCar	1.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1760	ALL	437489.5	3710398	1.32E-06	1.417YrCar	1.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1761	ALL	437500.2	3710374	1.24E-06	1.417YrCar	1.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1762	ALL	437538.1	3710345	1.04E-06	1.417YrCar	1.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1763	ALL	437561.5	3710311	9.27E-07	1.417YrCar	9.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1764	ALL	437579.8	3710263	8.29E-07	1.417YrCar	8.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1765	ALL	437637.8	3710216	6.70E-07	1.417YrCar	6.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1766	ALL	437254.3	3712198	1.73E-07	1.417YrCar	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1767	ALL	437219.2	3712128	1.84E-07	1.417YrCar	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1768	ALL	437268.4	3712104	1.91E-07	1.417YrCar	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1769	ALL	437241.7	3712028	2.07E-07	1.417YrCar	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1770	ALL	437243.1	3711979	2.20E-07	1.417YrCar	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1771	ALL	437168.7	3711794	2.75E-07	1.417YrCar	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1772	ALL	437067.5	3711863	2.47E-07	1.417YrCar	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1773	ALL	437026.8	3711936	2.15E-07	1.417YrCar	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1774	ALL	436981.8	3711894	2.11E-07	1.417YrCar	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1775	ALL	437019.8	3711835	2.39E-07	1.417YrCar	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1776	ALL	436960.8	3711851	2.10E-07	1.417YrCar	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1777	ALL	436890.5	3711919	1.69E-07	1.417YrCar	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1778	ALL	436941.1	3711930	1.91E-07	1.417YrCar	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1779	ALL	437031	3711978	1.99E-07	1.417YrCar	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1780	ALL	437077.4	3712100	1.71E-07	1.417YrCar	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1781	ALL	437052.1	3712152	1.58E-07	1.417YrCar	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1782	ALL	437042.2	3712267	1.45E-07	1.417YrCar	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1783	ALL	437126.5	3712246	1.56E-07	1.417YrCar	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

REC	GRP	NETID	X	Y	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DE\	RESP	SKIN	EYE	BONE/TEET	ENDO	BLOOD	ODOR	GENERAL	MAXHI
1	ALL		436490	3710238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04
2	ALL		436465	3710263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-04
3	ALL		436490	3710263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04
4	ALL		436515	3710263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04
5	ALL		436540	3710263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04
6	ALL		436465	3710288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04
7	ALL		436490	3710288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04
8	ALL		436515	3710288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-04
9	ALL		436540	3710288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-04
10	ALL		436465	3710313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-04
11	ALL		436490	3710313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04
12	ALL		436515	3710313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-04
13	ALL		436540	3710313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04
14	ALL		436565	3710313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04
15	ALL		436415	3710338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04
16	ALL		436440	3710338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04
17	ALL		436465	3710338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-04
18	ALL		436490	3710338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04
19	ALL		436515	3710338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04
20	ALL		436540	3710338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04
21	ALL		436565	3710338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04
22	ALL		436315	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
23	ALL		436340	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
24	ALL		436365	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04
25	ALL		436390	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04
26	ALL		436415	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
27	ALL		436440	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-04
28	ALL		436465	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04
29	ALL		436490	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04
30	ALL		436515	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04
31	ALL		436540	3710363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04
32	ALL		436290	3710388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
33	ALL		436315	3710388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
34	ALL		436340	3710388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
35	ALL		436365	3710388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
36	ALL		436390	3710388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04
37	ALL		436415	3710388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
38	ALL		436440	3710388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04
39	ALL		436465	3710388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04
40	ALL		436490	3710388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
41	ALL		436290	3710413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
42	ALL		436315	3710413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
43	ALL		436340	3710413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
44	ALL		436365	3710413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
45	ALL		436390	3710413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-04
46	ALL		436415	3710413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
47	ALL		436440	3710413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
48	ALL		436465	3710413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-04
49	ALL		436490	3710413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04
50	ALL		436290	3710438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
51	ALL		436315	3710438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04

52	ALL	436340	3710438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
53	ALL	436365	3710438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04
54	ALL	436390	3710438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
55	ALL	436415	3710438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04
56	ALL	436440	3710438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04
57	ALL	436465	3710438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04
58	ALL	436490	3710438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04
59	ALL	436265	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
60	ALL	436290	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
61	ALL	436315	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
62	ALL	436340	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
63	ALL	436365	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04
64	ALL	436390	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04
65	ALL	436415	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04
66	ALL	436440	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04
67	ALL	436465	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04
68	ALL	436490	3710463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04
69	ALL	436265	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
70	ALL	436290	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
71	ALL	436315	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
72	ALL	436340	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
73	ALL	436365	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
74	ALL	436390	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04
75	ALL	436415	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04
76	ALL	436440	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04
77	ALL	436465	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04
78	ALL	436490	3710488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04
79	ALL	436240	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
80	ALL	436265	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
81	ALL	436290	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
82	ALL	436315	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
83	ALL	436340	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
84	ALL	436365	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
85	ALL	436390	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04
86	ALL	436415	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04
87	ALL	436440	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
88	ALL	436465	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-04
89	ALL	436490	3710513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-04
90	ALL	436240	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
91	ALL	436265	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
92	ALL	436290	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
93	ALL	436315	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
94	ALL	436340	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
95	ALL	436365	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
96	ALL	436390	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
97	ALL	436415	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
98	ALL	436440	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
99	ALL	436465	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04
100	ALL	436490	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04
101	ALL	436515	3710538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
102	ALL	436215	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
103	ALL	436240	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04

104	ALL	436265	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
105	ALL	436290	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
106	ALL	436315	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
107	ALL	436340	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
108	ALL	436365	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04
109	ALL	436390	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04
110	ALL	436415	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04
111	ALL	436440	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04
112	ALL	436465	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04
113	ALL	436490	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04
114	ALL	436515	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-04
115	ALL	436540	3710563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-04
116	ALL	436215	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
117	ALL	436240	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
118	ALL	436265	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
119	ALL	436290	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
120	ALL	436315	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
121	ALL	436340	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
122	ALL	436365	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
123	ALL	436390	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04
124	ALL	436415	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04
125	ALL	436440	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04
126	ALL	436465	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-04
127	ALL	436490	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04
128	ALL	436515	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04
129	ALL	436540	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04
130	ALL	436565	3710588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04
131	ALL	436215	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
132	ALL	436240	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
133	ALL	436265	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
134	ALL	436290	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
135	ALL	436315	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
136	ALL	436340	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
137	ALL	436365	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
138	ALL	436390	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
139	ALL	436415	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04
140	ALL	436440	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04
141	ALL	436465	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-04
142	ALL	436490	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-04
143	ALL	436515	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04
144	ALL	436540	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-04
145	ALL	436565	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-04
146	ALL	436215	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
147	ALL	436240	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
148	ALL	436265	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
149	ALL	436290	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
150	ALL	436315	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
151	ALL	436340	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
152	ALL	436365	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
153	ALL	436390	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
154	ALL	436415	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04
155	ALL	436440	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04

156	ALL	436465	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04
157	ALL	436490	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04
158	ALL	436515	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04
159	ALL	436540	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04
160	ALL	436565	3710638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04
161	ALL	436215	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
162	ALL	436240	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
163	ALL	436265	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
164	ALL	436290	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
165	ALL	436315	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
166	ALL	436340	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
167	ALL	436365	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
168	ALL	436390	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
169	ALL	436415	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
170	ALL	436440	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04
171	ALL	436465	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04
172	ALL	436490	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04
173	ALL	436515	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04
174	ALL	436540	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04
175	ALL	436565	3710663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04
176	ALL	436215	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
177	ALL	436240	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
178	ALL	436265	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
179	ALL	436290	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
180	ALL	436315	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
181	ALL	436340	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
182	ALL	436365	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
183	ALL	436390	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
184	ALL	436415	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04
185	ALL	436440	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
186	ALL	436465	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
187	ALL	436490	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
188	ALL	436515	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
189	ALL	436540	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-04
190	ALL	436565	3710688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
191	ALL	436215	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
192	ALL	436240	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
193	ALL	436265	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
194	ALL	436290	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
195	ALL	436315	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
196	ALL	436340	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
197	ALL	436365	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
198	ALL	436390	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
199	ALL	436415	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04
200	ALL	436440	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04
201	ALL	436465	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
202	ALL	436490	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04
203	ALL	436515	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04
204	ALL	436540	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04
205	ALL	436565	3710713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04
206	ALL	436215	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
207	ALL	436240	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04

208	ALL	436265	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
209	ALL	436290	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
210	ALL	436315	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
211	ALL	436340	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
212	ALL	436365	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
213	ALL	436390	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
214	ALL	436415	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
215	ALL	436440	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
216	ALL	436465	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
217	ALL	436490	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-04
218	ALL	436515	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
219	ALL	436540	3710738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-04
220	ALL	436215	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
221	ALL	436240	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
222	ALL	436265	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
223	ALL	436290	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
224	ALL	436315	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
225	ALL	436340	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
226	ALL	436365	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
227	ALL	436390	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
228	ALL	436415	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
229	ALL	436440	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
230	ALL	436465	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04
231	ALL	436490	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04
232	ALL	436515	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04
233	ALL	436540	3710763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-04
234	ALL	436215	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
235	ALL	436240	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
236	ALL	436265	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
237	ALL	436290	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
238	ALL	436315	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
239	ALL	436340	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
240	ALL	436365	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
241	ALL	436390	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
242	ALL	436415	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
243	ALL	436440	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
244	ALL	436465	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
245	ALL	436490	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
246	ALL	436515	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-04
247	ALL	436540	3710788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
248	ALL	436215	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
249	ALL	436240	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
250	ALL	436265	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
251	ALL	436290	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
252	ALL	436315	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
253	ALL	436340	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
254	ALL	436365	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
255	ALL	436390	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
256	ALL	436415	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
257	ALL	436440	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
258	ALL	436465	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04
259	ALL	436490	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04

260	ALL	436515	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
261	ALL	436540	3710813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04
262	ALL	436240	3710838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
263	ALL	436265	3710838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
264	ALL	436290	3710838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
265	ALL	436315	3710838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
266	ALL	436340	3710838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
267	ALL	436365	3710838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
268	ALL	436240	3710863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
269	ALL	436265	3710863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
270	ALL	436290	3710863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
271	ALL	436315	3710863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
272	ALL	436340	3710863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
273	ALL	436240	3710888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
274	ALL	436265	3710888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
275	ALL	436290	3710888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
276	ALL	436315	3710888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
277	ALL	436340	3710888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
278	ALL	436240	3710913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
279	ALL	436265	3710913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
280	ALL	436290	3710913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
281	ALL	436315	3710913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
282	ALL	436340	3710913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
283	ALL	436240	3710938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
284	ALL	436265	3710938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
285	ALL	436290	3710938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
286	ALL	436315	3710938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
287	ALL	436340	3710938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
288	ALL	436265	3710963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
289	ALL	436290	3710963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
290	ALL	436315	3710963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
291	ALL	436340	3710963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
292	ALL	436365	3710963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
293	ALL	436265	3710988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
294	ALL	436290	3710988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
295	ALL	436315	3710988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
296	ALL	436340	3710988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
297	ALL	436365	3710988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
298	ALL	436390	3710988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
299	ALL	436415	3710988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
300	ALL	436440	3710988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
301	ALL	436265	3711013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
302	ALL	436290	3711013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
303	ALL	436315	3711013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
304	ALL	436340	3711013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
305	ALL	436365	3711013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
306	ALL	436390	3711013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
307	ALL	436415	3711013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
308	ALL	436440	3711013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
309	ALL	436265	3711038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
310	ALL	436290	3711038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
311	ALL	436315	3711038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04

312	ALL	436340	3711038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
313	ALL	436365	3711038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
314	ALL	436390	3711038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
315	ALL	436415	3711038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
316	ALL	436440	3711038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
317	ALL	436465	3711038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
318	ALL	436265	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
319	ALL	436290	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
320	ALL	436315	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
321	ALL	436340	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
322	ALL	436365	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
323	ALL	436390	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
324	ALL	436415	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
325	ALL	436440	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
326	ALL	436465	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
327	ALL	436490	3711063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
328	ALL	436290	3711088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
329	ALL	436315	3711088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
330	ALL	436340	3711088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
331	ALL	436365	3711088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
332	ALL	436390	3711088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
333	ALL	436415	3711088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
334	ALL	436440	3711088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
335	ALL	436465	3711088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
336	ALL	436490	3711088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
337	ALL	436365	3711113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
338	ALL	436390	3711113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
339	ALL	436415	3711113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
340	ALL	436440	3711113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
341	ALL	436465	3711113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
342	ALL	436490	3711113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
343	ALL	436515	3711113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
344	ALL	436415	3711138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
345	ALL	436440	3711138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
346	ALL	436465	3711138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
347	ALL	436490	3711138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
348	ALL	436515	3711138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
349	ALL	436440	3711163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
350	ALL	436465	3711163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
351	ALL	436490	3711163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
352	ALL	436515	3711163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
353	ALL	436465	3711188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
354	ALL	436490	3711188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
355	ALL	436515	3711188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
356	ALL	436540	3711188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
357	ALL	436465	3711213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
358	ALL	436490	3711213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
359	ALL	436515	3711213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
360	ALL	436540	3711213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
361	ALL	436565	3711213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
362	ALL	436590	3711213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
363	ALL	436615	3711213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04

364	ALL	436465	3711238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
365	ALL	436490	3711238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
366	ALL	436515	3711238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
367	ALL	436540	3711238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
368	ALL	436565	3711238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
369	ALL	436590	3711238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
370	ALL	436615	3711238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
371	ALL	436640	3711238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
372	ALL	436490	3711263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
373	ALL	436515	3711263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
374	ALL	436540	3711263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
375	ALL	436565	3711263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
376	ALL	436590	3711263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
377	ALL	436615	3711263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
378	ALL	436640	3711263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
379	ALL	436490	3711288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
380	ALL	436515	3711288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
381	ALL	436540	3711288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
382	ALL	436565	3711288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
383	ALL	436590	3711288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
384	ALL	436615	3711288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
385	ALL	436640	3711288	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
386	ALL	436490	3711313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
387	ALL	436515	3711313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
388	ALL	436540	3711313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
389	ALL	436565	3711313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
390	ALL	436590	3711313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
391	ALL	436615	3711313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
392	ALL	436640	3711313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
393	ALL	436665	3711313	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
394	ALL	436490	3711338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
395	ALL	436515	3711338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
396	ALL	436540	3711338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
397	ALL	436565	3711338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
398	ALL	436590	3711338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
399	ALL	436615	3711338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
400	ALL	436640	3711338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
401	ALL	436665	3711338	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
402	ALL	436515	3711363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
403	ALL	436540	3711363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
404	ALL	436565	3711363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
405	ALL	436590	3711363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
406	ALL	436615	3711363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
407	ALL	436640	3711363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
408	ALL	436665	3711363	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
409	ALL	436515	3711388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
410	ALL	436540	3711388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
411	ALL	436565	3711388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
412	ALL	436590	3711388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
413	ALL	436615	3711388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
414	ALL	436640	3711388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
415	ALL	436665	3711388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04

416	ALL	436690	3711388	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
417	ALL	436515	3711413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
418	ALL	436540	3711413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
419	ALL	436565	3711413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
420	ALL	436590	3711413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
421	ALL	436615	3711413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
422	ALL	436640	3711413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
423	ALL	436665	3711413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
424	ALL	436690	3711413	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
425	ALL	436515	3711438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
426	ALL	436540	3711438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
427	ALL	436565	3711438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
428	ALL	436590	3711438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
429	ALL	436615	3711438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
430	ALL	436640	3711438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
431	ALL	436665	3711438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
432	ALL	436690	3711438	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
433	ALL	436515	3711463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
434	ALL	436540	3711463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
435	ALL	436565	3711463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
436	ALL	436590	3711463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
437	ALL	436615	3711463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
438	ALL	436640	3711463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
439	ALL	436665	3711463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
440	ALL	436690	3711463	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
441	ALL	436515	3711488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
442	ALL	436540	3711488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
443	ALL	436565	3711488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
444	ALL	436590	3711488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
445	ALL	436615	3711488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
446	ALL	436640	3711488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
447	ALL	436665	3711488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
448	ALL	436690	3711488	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
449	ALL	436515	3711513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
450	ALL	436540	3711513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
451	ALL	436565	3711513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
452	ALL	436590	3711513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
453	ALL	436615	3711513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
454	ALL	436640	3711513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
455	ALL	436665	3711513	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
456	ALL	436515	3711538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
457	ALL	436540	3711538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
458	ALL	436565	3711538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
459	ALL	436590	3711538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
460	ALL	436615	3711538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
461	ALL	436640	3711538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
462	ALL	436665	3711538	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
463	ALL	436515	3711563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
464	ALL	436540	3711563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
465	ALL	436565	3711563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
466	ALL	436590	3711563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
467	ALL	436615	3711563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04

468	ALL	436640	3711563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
469	ALL	436665	3711563	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
470	ALL	436515	3711588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
471	ALL	436540	3711588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
472	ALL	436565	3711588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
473	ALL	436590	3711588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
474	ALL	436615	3711588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
475	ALL	436640	3711588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
476	ALL	436665	3711588	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
477	ALL	436515	3711613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
478	ALL	436540	3711613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
479	ALL	436565	3711613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
480	ALL	436590	3711613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
481	ALL	436615	3711613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
482	ALL	436640	3711613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
483	ALL	436515	3711638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
484	ALL	436540	3711638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
485	ALL	436565	3711638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
486	ALL	436590	3711638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
487	ALL	436615	3711638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
488	ALL	436640	3711638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
489	ALL	436665	3711638	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
490	ALL	436540	3711663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
491	ALL	436565	3711663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
492	ALL	436590	3711663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
493	ALL	436615	3711663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
494	ALL	436640	3711663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
495	ALL	436665	3711663	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
496	ALL	436540	3711688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05
497	ALL	436565	3711688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05
498	ALL	436590	3711688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
499	ALL	436615	3711688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
500	ALL	436640	3711688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
501	ALL	436665	3711688	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
502	ALL	436540	3711713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05
503	ALL	436565	3711713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05
504	ALL	436590	3711713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05
505	ALL	436615	3711713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
506	ALL	436640	3711713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
507	ALL	436665	3711713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
508	ALL	436690	3711713	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
509	ALL	436565	3711738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-05
510	ALL	436590	3711738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05
511	ALL	436615	3711738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-05
512	ALL	436640	3711738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
513	ALL	436665	3711738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
514	ALL	436690	3711738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
515	ALL	436715	3711738	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
516	ALL	436565	3711763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05
517	ALL	436590	3711763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05
518	ALL	436615	3711763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05
519	ALL	436640	3711763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04

520	ALL	436665	3711763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
521	ALL	436690	3711763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
522	ALL	436715	3711763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
523	ALL	436740	3711763	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
524	ALL	436565	3711788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05
525	ALL	436590	3711788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05
526	ALL	436615	3711788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05
527	ALL	436640	3711788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05
528	ALL	436665	3711788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
529	ALL	436690	3711788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
530	ALL	436715	3711788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
531	ALL	436740	3711788	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
532	ALL	436590	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05
533	ALL	436615	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05
534	ALL	436640	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05
535	ALL	436665	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-05
536	ALL	436690	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
537	ALL	436715	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
538	ALL	436740	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
539	ALL	436765	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
540	ALL	437140	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
541	ALL	437165	3711813	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
542	ALL	436590	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05
543	ALL	436615	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05
544	ALL	436640	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-05
545	ALL	436665	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05
546	ALL	436690	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
547	ALL	436715	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
548	ALL	436740	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
549	ALL	436765	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
550	ALL	436790	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
551	ALL	437015	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
552	ALL	437115	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
553	ALL	437140	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
554	ALL	437165	3711838	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
555	ALL	436615	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-05
556	ALL	436640	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05
557	ALL	436665	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05
558	ALL	436690	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05
559	ALL	436715	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
560	ALL	436740	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
561	ALL	436765	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
562	ALL	436790	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
563	ALL	436965	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
564	ALL	436990	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
565	ALL	437090	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
566	ALL	437115	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
567	ALL	437140	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
568	ALL	437165	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
569	ALL	437190	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
570	ALL	436615	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-05
571	ALL	436640	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05

572	ALL	436665	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05
573	ALL	436690	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-05
574	ALL	436715	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05
575	ALL	436740	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
576	ALL	436765	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
577	ALL	436790	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
578	ALL	436940	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
579	ALL	436965	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
580	ALL	437065	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
581	ALL	437090	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
582	ALL	437115	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
583	ALL	437140	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
584	ALL	437165	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
585	ALL	437190	3711888	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
586	ALL	436640	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05
587	ALL	436665	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05
588	ALL	436690	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05
589	ALL	436715	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05
590	ALL	436740	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-05
591	ALL	436765	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
592	ALL	436790	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
593	ALL	436915	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
594	ALL	436940	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
595	ALL	436965	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
596	ALL	436990	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
597	ALL	437040	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
598	ALL	437065	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
599	ALL	437090	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
600	ALL	437115	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
601	ALL	437140	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
602	ALL	437165	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
603	ALL	437190	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
604	ALL	437215	3711913	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
605	ALL	436640	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05
606	ALL	436665	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05
607	ALL	436690	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05
608	ALL	436715	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05
609	ALL	436740	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05
610	ALL	436765	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-05
611	ALL	436790	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
612	ALL	436965	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
613	ALL	436990	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
614	ALL	437015	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
615	ALL	437040	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
616	ALL	437065	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
617	ALL	437090	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
618	ALL	437115	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
619	ALL	437140	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
620	ALL	437165	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
621	ALL	437190	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
622	ALL	437215	3711938	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
623	ALL	436665	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-05

624	ALL	436690	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05
625	ALL	436715	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05
626	ALL	436740	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05
627	ALL	436765	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05
628	ALL	436790	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05
629	ALL	437015	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
630	ALL	437040	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
631	ALL	437065	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
632	ALL	437090	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
633	ALL	437115	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
634	ALL	437140	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
635	ALL	437165	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
636	ALL	437190	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
637	ALL	437215	3711963	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
638	ALL	436690	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05
639	ALL	436715	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05
640	ALL	436740	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-05
641	ALL	436765	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-05
642	ALL	436790	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05
643	ALL	436815	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05
644	ALL	437040	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
645	ALL	437065	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
646	ALL	437090	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
647	ALL	437115	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
648	ALL	437140	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
649	ALL	437165	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
650	ALL	437190	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
651	ALL	437215	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
652	ALL	437240	3711988	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
653	ALL	436690	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05
654	ALL	436715	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-05
655	ALL	436740	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05
656	ALL	436765	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05
657	ALL	436790	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05
658	ALL	436815	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05
659	ALL	437065	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
660	ALL	437090	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
661	ALL	437115	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
662	ALL	437140	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
663	ALL	437165	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
664	ALL	437190	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
665	ALL	437215	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
666	ALL	437240	3712013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
667	ALL	436715	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05
668	ALL	436740	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05
669	ALL	436765	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05
670	ALL	436790	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-05
671	ALL	436815	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05
672	ALL	436840	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-05
673	ALL	437065	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
674	ALL	437090	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
675	ALL	437115	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04

676	ALL	437140	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
677	ALL	437165	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
678	ALL	437190	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
679	ALL	437215	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
680	ALL	437240	3712038	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
681	ALL	436715	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05
682	ALL	436740	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-05
683	ALL	436765	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-05
684	ALL	436790	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05
685	ALL	436815	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05
686	ALL	436840	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-05
687	ALL	436865	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05
688	ALL	437065	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
689	ALL	437090	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
690	ALL	437115	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
691	ALL	437140	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
692	ALL	437165	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
693	ALL	437190	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
694	ALL	437215	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
695	ALL	437240	3712063	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
696	ALL	436740	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-05
697	ALL	436765	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05
698	ALL	436790	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05
699	ALL	436815	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-05
700	ALL	436840	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05
701	ALL	436865	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05
702	ALL	436890	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-05
703	ALL	436915	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05
704	ALL	437090	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
705	ALL	437115	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
706	ALL	437140	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
707	ALL	437165	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
708	ALL	437190	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
709	ALL	437215	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
710	ALL	437240	3712088	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
711	ALL	436740	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-05
712	ALL	436765	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05
713	ALL	436790	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05
714	ALL	436815	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05
715	ALL	436840	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-05
716	ALL	436865	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-05
717	ALL	436890	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05
718	ALL	436915	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05
719	ALL	437090	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
720	ALL	437115	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
721	ALL	437140	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
722	ALL	437165	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
723	ALL	437190	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
724	ALL	437215	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
725	ALL	437240	3712113	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
726	ALL	436765	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05
727	ALL	436790	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-05

728	ALL	436815	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-05
729	ALL	436840	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05
730	ALL	436865	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05
731	ALL	436890	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05
732	ALL	436915	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-05
733	ALL	437065	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
734	ALL	437090	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
735	ALL	437115	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
736	ALL	437140	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
737	ALL	437165	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
738	ALL	437190	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
739	ALL	437215	3712138	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
740	ALL	436815	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05
741	ALL	436840	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-05
742	ALL	436865	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05
743	ALL	436890	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05
744	ALL	436915	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-05
745	ALL	437065	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
746	ALL	437090	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
747	ALL	437115	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
748	ALL	437140	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
749	ALL	437165	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
750	ALL	437190	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
751	ALL	437215	3712163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
752	ALL	436840	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-05
753	ALL	436865	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05
754	ALL	436890	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-05
755	ALL	436915	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-05
756	ALL	437065	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
757	ALL	437090	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
758	ALL	437115	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
759	ALL	437140	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
760	ALL	437165	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
761	ALL	437190	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
762	ALL	437215	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
763	ALL	437240	3712188	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
764	ALL	436890	3712213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05
765	ALL	436915	3712213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-05
766	ALL	436940	3712213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-05
767	ALL	437065	3712213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
768	ALL	437090	3712213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
769	ALL	437115	3712213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
770	ALL	437140	3712213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
771	ALL	437165	3712213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
772	ALL	437190	3712213	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
773	ALL	437065	3712238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
774	ALL	437090	3712238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
775	ALL	437115	3712238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
776	ALL	437140	3712238	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
777	ALL	437683.4	3710179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04
778	ALL	437708.4	3710179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04
779	ALL	437658.4	3710204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04

780	ALL	437683.4	3710204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04
781	ALL	437708.4	3710204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-04
782	ALL	437633.4	3710229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-04
783	ALL	437658.4	3710229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-04
784	ALL	437683.4	3710229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04
785	ALL	437708.4	3710229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-04
786	ALL	437733.4	3710229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04
787	ALL	437608.4	3710254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04
788	ALL	437633.4	3710254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-04
789	ALL	437658.4	3710254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-04
790	ALL	437683.4	3710254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04
791	ALL	437708.4	3710254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-04
792	ALL	437733.4	3710254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04
793	ALL	437758.4	3710254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04
794	ALL	437583.4	3710279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-04
795	ALL	437608.4	3710279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-04
796	ALL	437633.4	3710279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04
797	ALL	437658.4	3710279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04
798	ALL	437683.4	3710279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-04
799	ALL	437708.4	3710279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04
800	ALL	437733.4	3710279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-04
801	ALL	437758.4	3710279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04
802	ALL	437583.4	3710304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.97E-04
803	ALL	437608.4	3710304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-04
804	ALL	437633.4	3710304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-04
805	ALL	437658.4	3710304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-04
806	ALL	437683.4	3710304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-04
807	ALL	437708.4	3710304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-04
808	ALL	437733.4	3710304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-04
809	ALL	437758.4	3710304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04
810	ALL	437783.4	3710304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-04
811	ALL	437558.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-04
812	ALL	437583.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-04
813	ALL	437608.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-04
814	ALL	437633.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04
815	ALL	437658.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-04
816	ALL	437683.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-04
817	ALL	437708.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04
818	ALL	437733.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04
819	ALL	437758.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04
820	ALL	437783.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04
821	ALL	437808.4	3710329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04
822	ALL	437533.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-04
823	ALL	437558.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-04
824	ALL	437583.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-04
825	ALL	437608.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-04
826	ALL	437633.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-04
827	ALL	437658.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-04
828	ALL	437683.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-04
829	ALL	437708.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04
830	ALL	437733.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04
831	ALL	437758.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04

832	ALL	437783.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-04
833	ALL	437808.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04
834	ALL	437833.4	3710354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04
835	ALL	437508.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-04
836	ALL	437533.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-04
837	ALL	437558.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-04
838	ALL	437583.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-04
839	ALL	437608.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-04
840	ALL	437633.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-04
841	ALL	437658.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-04
842	ALL	437683.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-04
843	ALL	437708.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-04
844	ALL	437733.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-04
845	ALL	437758.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04
846	ALL	437783.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-04
847	ALL	437808.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-04
848	ALL	437833.4	3710379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04
849	ALL	437508.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03
850	ALL	437533.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-04
851	ALL	437558.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-04
852	ALL	437583.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-04
853	ALL	437608.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-04
854	ALL	437633.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-04
855	ALL	437658.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-04
856	ALL	437683.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04
857	ALL	437708.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-04
858	ALL	437733.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-04
859	ALL	437758.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-04
860	ALL	437783.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-04
861	ALL	437808.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-04
862	ALL	437833.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-04
863	ALL	437858.4	3710404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04
864	ALL	437483.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
865	ALL	437508.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
866	ALL	437533.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-04
867	ALL	437558.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-04
868	ALL	437583.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-04
869	ALL	437608.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-04
870	ALL	437633.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-04
871	ALL	437658.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-04
872	ALL	437683.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-04
873	ALL	437708.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-04
874	ALL	437733.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04
875	ALL	437758.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04
876	ALL	437783.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04
877	ALL	437808.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04
878	ALL	437833.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04
879	ALL	437858.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04
880	ALL	437883.4	3710429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04
881	ALL	437483.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
882	ALL	437508.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
883	ALL	437533.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-04

884	ALL	437558.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-04
885	ALL	437583.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-04
886	ALL	437608.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-04
887	ALL	437633.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-04
888	ALL	437658.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04
889	ALL	437683.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-04
890	ALL	437708.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-04
891	ALL	437733.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04
892	ALL	437758.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04
893	ALL	437783.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04
894	ALL	437808.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04
895	ALL	437833.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-04
896	ALL	437858.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-04
897	ALL	437883.4	3710454	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04
898	ALL	437483.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
899	ALL	437508.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
900	ALL	437533.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-04
901	ALL	437558.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-04
902	ALL	437583.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-04
903	ALL	437608.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-04
904	ALL	437633.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-04
905	ALL	437658.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-04
906	ALL	437683.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-04
907	ALL	437708.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-04
908	ALL	437733.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04
909	ALL	437758.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04
910	ALL	437783.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04
911	ALL	437808.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-04
912	ALL	437833.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-04
913	ALL	437858.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04
914	ALL	437883.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04
915	ALL	437908.4	3710479	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04
916	ALL	437483.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
917	ALL	437508.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03
918	ALL	437533.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-04
919	ALL	437558.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-04
920	ALL	437583.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-04
921	ALL	437608.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-04
922	ALL	437633.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-04
923	ALL	437658.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04
924	ALL	437683.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-04
925	ALL	437708.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-04
926	ALL	437733.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-04
927	ALL	437758.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04
928	ALL	437783.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04
929	ALL	437808.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04
930	ALL	437833.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-04
931	ALL	437858.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04
932	ALL	437883.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04
933	ALL	437908.4	3710504	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04
934	ALL	437483.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
935	ALL	437508.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-04

936	ALL	437533.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-04
937	ALL	437558.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-04
938	ALL	437583.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-04
939	ALL	437608.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-04
940	ALL	437633.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-04
941	ALL	437658.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-04
942	ALL	437683.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-04
943	ALL	437708.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-04
944	ALL	437733.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04
945	ALL	437758.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04
946	ALL	437783.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04
947	ALL	437808.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04
948	ALL	437833.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04
949	ALL	437858.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04
950	ALL	437883.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04
951	ALL	437908.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04
952	ALL	437933.4	3710529	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
953	ALL	437508.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-04
954	ALL	437533.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-04
955	ALL	437558.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-04
956	ALL	437583.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-04
957	ALL	437608.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-04
958	ALL	437633.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-04
959	ALL	437658.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-04
960	ALL	437683.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-04
961	ALL	437708.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-04
962	ALL	437733.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04
963	ALL	437758.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04
964	ALL	437783.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04
965	ALL	437808.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-04
966	ALL	437833.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04
967	ALL	437858.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04
968	ALL	437883.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04
969	ALL	437908.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04
970	ALL	437933.4	3710554	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
971	ALL	437508.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-04
972	ALL	437533.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04
973	ALL	437558.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-04
974	ALL	437583.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-04
975	ALL	437608.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-04
976	ALL	437633.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-04
977	ALL	437658.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04
978	ALL	437683.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-04
979	ALL	437708.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-04
980	ALL	437733.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-04
981	ALL	437758.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04
982	ALL	437783.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04
983	ALL	437808.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04
984	ALL	437833.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-04
985	ALL	437858.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04
986	ALL	437883.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04
987	ALL	437908.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04

988	ALL	437933.4	3710579	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
989	ALL	437508.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-04
990	ALL	437533.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-04
991	ALL	437558.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-04
992	ALL	437583.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-04
993	ALL	437608.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-04
994	ALL	437633.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-04
995	ALL	437658.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04
996	ALL	437683.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-04
997	ALL	437708.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-04
998	ALL	437733.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-04
999	ALL	437758.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04
1000	ALL	437783.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04
1001	ALL	437808.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04
1002	ALL	437833.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-04
1003	ALL	437858.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04
1004	ALL	437883.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04
1005	ALL	437908.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04
1006	ALL	437933.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04
1007	ALL	437958.4	3710604	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
1008	ALL	437483.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-04
1009	ALL	437508.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-04
1010	ALL	437533.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-04
1011	ALL	437558.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-04
1012	ALL	437583.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-04
1013	ALL	437608.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04
1014	ALL	437633.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-04
1015	ALL	437658.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04
1016	ALL	437683.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04
1017	ALL	437708.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-04
1018	ALL	437733.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04
1019	ALL	437758.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04
1020	ALL	437783.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-04
1021	ALL	437808.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04
1022	ALL	437833.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04
1023	ALL	437858.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-04
1024	ALL	437883.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04
1025	ALL	437908.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04
1026	ALL	437933.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-04
1027	ALL	437958.4	3710629	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04
1028	ALL	437458.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04
1029	ALL	437483.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04
1030	ALL	437508.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-04
1031	ALL	437533.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-04
1032	ALL	437558.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-04
1033	ALL	437583.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-04
1034	ALL	437608.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-04
1035	ALL	437633.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04
1036	ALL	437658.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-04
1037	ALL	437683.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-04
1038	ALL	437708.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04
1039	ALL	437733.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-04

1040	ALL	437758.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04
1041	ALL	437783.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-04
1042	ALL	437808.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04
1043	ALL	437833.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04
1044	ALL	437858.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04
1045	ALL	437883.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04
1046	ALL	437908.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04
1047	ALL	437933.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04
1048	ALL	437958.4	3710654	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
1049	ALL	437458.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-04
1050	ALL	437483.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-04
1051	ALL	437508.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-04
1052	ALL	437533.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-04
1053	ALL	437558.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-04
1054	ALL	437583.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-04
1055	ALL	437608.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-04
1056	ALL	437633.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-04
1057	ALL	437658.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04
1058	ALL	437683.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04
1059	ALL	437708.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04
1060	ALL	437733.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04
1061	ALL	437758.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-04
1062	ALL	437783.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04
1063	ALL	437808.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-04
1064	ALL	437833.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-04
1065	ALL	437858.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04
1066	ALL	437883.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04
1067	ALL	437908.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04
1068	ALL	437933.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04
1069	ALL	437958.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04
1070	ALL	437983.4	3710679	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
1071	ALL	437458.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-04
1072	ALL	437483.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-04
1073	ALL	437508.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-04
1074	ALL	437533.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-04
1075	ALL	437558.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-04
1076	ALL	437583.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-04
1077	ALL	437608.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04
1078	ALL	437633.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04
1079	ALL	437658.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04
1080	ALL	437683.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04
1081	ALL	437708.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04
1082	ALL	437733.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04
1083	ALL	437758.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04
1084	ALL	437783.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-04
1085	ALL	437808.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04
1086	ALL	437833.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04
1087	ALL	437858.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
1088	ALL	437883.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04
1089	ALL	437908.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-04
1090	ALL	437933.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04
1091	ALL	437958.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04

1092	ALL	437983.4	3710704	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04
1093	ALL	437458.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-04
1094	ALL	437483.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-04
1095	ALL	437508.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04
1096	ALL	437533.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04
1097	ALL	437558.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-04
1098	ALL	437583.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04
1099	ALL	437608.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-04
1100	ALL	437633.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04
1101	ALL	437658.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04
1102	ALL	437683.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-04
1103	ALL	437708.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04
1104	ALL	437733.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04
1105	ALL	437758.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04
1106	ALL	437783.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04
1107	ALL	437808.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-04
1108	ALL	437833.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04
1109	ALL	437858.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04
1110	ALL	437883.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-04
1111	ALL	437908.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04
1112	ALL	437933.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04
1113	ALL	437958.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04
1114	ALL	437983.4	3710729	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
1115	ALL	437458.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-04
1116	ALL	437483.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04
1117	ALL	437508.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.38E-04
1118	ALL	437533.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-04
1119	ALL	437558.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-04
1120	ALL	437583.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04
1121	ALL	437608.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04
1122	ALL	437633.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04
1123	ALL	437658.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04
1124	ALL	437683.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-04
1125	ALL	437708.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-04
1126	ALL	437733.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-04
1127	ALL	437758.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-04
1128	ALL	437783.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-04
1129	ALL	437808.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04
1130	ALL	437833.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04
1131	ALL	437858.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04
1132	ALL	437883.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04
1133	ALL	437908.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
1134	ALL	437933.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
1135	ALL	437958.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04
1136	ALL	437983.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
1137	ALL	438008.4	3710754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
1138	ALL	437458.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-04
1139	ALL	437483.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-04
1140	ALL	437508.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-04
1141	ALL	437533.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.08E-04
1142	ALL	437558.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-04
1143	ALL	437583.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-04

1144	ALL	437608.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-04
1145	ALL	437633.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-04
1146	ALL	437658.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04
1147	ALL	437683.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04
1148	ALL	437708.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04
1149	ALL	437733.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04
1150	ALL	437758.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04
1151	ALL	437783.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-04
1152	ALL	437808.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-04
1153	ALL	437833.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04
1154	ALL	437858.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04
1155	ALL	437883.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04
1156	ALL	437908.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04
1157	ALL	437933.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04
1158	ALL	437958.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
1159	ALL	437983.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04
1160	ALL	438008.4	3710779	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04
1161	ALL	437458.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-04
1162	ALL	437483.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-04
1163	ALL	437508.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-04
1164	ALL	437533.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-04
1165	ALL	437558.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04
1166	ALL	437583.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04
1167	ALL	437608.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04
1168	ALL	437633.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04
1169	ALL	437658.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04
1170	ALL	437683.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04
1171	ALL	437708.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04
1172	ALL	437733.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04
1173	ALL	437758.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-04
1174	ALL	437783.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04
1175	ALL	437808.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04
1176	ALL	437833.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-04
1177	ALL	437858.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-04
1178	ALL	437883.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04
1179	ALL	437908.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04
1180	ALL	437933.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04
1181	ALL	437958.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
1182	ALL	437983.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
1183	ALL	438008.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
1184	ALL	438033.4	3710804	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
1185	ALL	437458.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-04
1186	ALL	437483.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-04
1187	ALL	437508.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-04
1188	ALL	437533.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04
1189	ALL	437558.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04
1190	ALL	437583.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04
1191	ALL	437608.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04
1192	ALL	437633.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04
1193	ALL	437658.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04
1194	ALL	437683.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-04
1195	ALL	437708.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04

1196	ALL	437733.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-04
1197	ALL	437758.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-04
1198	ALL	437783.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-04
1199	ALL	437808.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04
1200	ALL	437833.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04
1201	ALL	437858.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04
1202	ALL	437883.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
1203	ALL	437908.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
1204	ALL	437933.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04
1205	ALL	437958.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
1206	ALL	437983.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04
1207	ALL	438008.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04
1208	ALL	438033.4	3710829	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
1209	ALL	437458.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-04
1210	ALL	437483.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-04
1211	ALL	437508.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04
1212	ALL	437533.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-04
1213	ALL	437558.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04
1214	ALL	437583.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04
1215	ALL	437608.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04
1216	ALL	437633.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04
1217	ALL	437658.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04
1218	ALL	437683.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-04
1219	ALL	437708.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04
1220	ALL	437733.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04
1221	ALL	437758.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-04
1222	ALL	437783.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-04
1223	ALL	437808.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-04
1224	ALL	437833.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04
1225	ALL	437858.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04
1226	ALL	437883.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04
1227	ALL	437908.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
1228	ALL	437933.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-04
1229	ALL	437958.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04
1230	ALL	437983.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
1231	ALL	438008.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
1232	ALL	438033.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
1233	ALL	438058.4	3710854	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
1234	ALL	437458.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04
1235	ALL	437483.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-04
1236	ALL	437508.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04
1237	ALL	437533.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-04
1238	ALL	437558.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04
1239	ALL	437583.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04
1240	ALL	437608.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04
1241	ALL	437633.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04
1242	ALL	437658.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-04
1243	ALL	437683.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04
1244	ALL	437708.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-04
1245	ALL	437733.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04
1246	ALL	437758.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-04
1247	ALL	437783.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04

1248	ALL	437808.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04
1249	ALL	437833.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04
1250	ALL	437858.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04
1251	ALL	437883.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04
1252	ALL	437908.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04
1253	ALL	437933.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04
1254	ALL	437958.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04
1255	ALL	437983.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
1256	ALL	438008.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
1257	ALL	438033.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
1258	ALL	438058.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
1259	ALL	438083.4	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
1260	ALL	437483.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-04
1261	ALL	437508.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04
1262	ALL	437533.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04
1263	ALL	437558.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04
1264	ALL	437583.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04
1265	ALL	437608.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-04
1266	ALL	437633.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-04
1267	ALL	437658.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04
1268	ALL	437683.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-04
1269	ALL	437708.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04
1270	ALL	437733.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04
1271	ALL	437758.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04
1272	ALL	437783.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04
1273	ALL	437808.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04
1274	ALL	437833.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04
1275	ALL	437858.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04
1276	ALL	437883.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04
1277	ALL	437908.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04
1278	ALL	437933.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04
1279	ALL	437958.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04
1280	ALL	437983.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
1281	ALL	438008.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
1282	ALL	438033.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
1283	ALL	438058.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
1284	ALL	438083.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
1285	ALL	438108.4	3710904	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
1286	ALL	437508.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04
1287	ALL	437533.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04
1288	ALL	437558.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04
1289	ALL	437583.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04
1290	ALL	437608.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-04
1291	ALL	437633.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04
1292	ALL	437658.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04
1293	ALL	437683.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04
1294	ALL	437708.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-04
1295	ALL	437733.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-04
1296	ALL	437758.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04
1297	ALL	437783.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04
1298	ALL	437808.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04
1299	ALL	437833.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-04

1300	ALL	437858.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-04
1301	ALL	437883.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04
1302	ALL	437908.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
1303	ALL	437933.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
1304	ALL	437958.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
1305	ALL	437983.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
1306	ALL	438008.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
1307	ALL	438033.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
1308	ALL	438058.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
1309	ALL	438083.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
1310	ALL	438108.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
1311	ALL	438133.4	3710929	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
1312	ALL	437558.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04
1313	ALL	437583.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-04
1314	ALL	437608.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-04
1315	ALL	437633.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04
1316	ALL	437658.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04
1317	ALL	437683.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04
1318	ALL	437708.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04
1319	ALL	437733.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04
1320	ALL	437758.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
1321	ALL	437783.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04
1322	ALL	437808.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04
1323	ALL	437833.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04
1324	ALL	437858.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04
1325	ALL	437883.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04
1326	ALL	437908.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04
1327	ALL	437933.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
1328	ALL	437958.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
1329	ALL	437983.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
1330	ALL	438008.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
1331	ALL	438033.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
1332	ALL	438058.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
1333	ALL	438083.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
1334	ALL	438108.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
1335	ALL	438133.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
1336	ALL	438158.4	3710954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
1337	ALL	437583.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04
1338	ALL	437608.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04
1339	ALL	437633.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04
1340	ALL	437658.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-04
1341	ALL	437683.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
1342	ALL	437708.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
1343	ALL	437733.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04
1344	ALL	437758.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04
1345	ALL	437783.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-04
1346	ALL	437808.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-04
1347	ALL	437833.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04
1348	ALL	437858.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04
1349	ALL	437883.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04
1350	ALL	437908.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04
1351	ALL	437933.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04

1352	ALL	437958.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
1353	ALL	437983.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
1354	ALL	438008.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
1355	ALL	438033.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
1356	ALL	438058.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
1357	ALL	438083.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
1358	ALL	438108.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
1359	ALL	438133.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
1360	ALL	438158.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
1361	ALL	438183.4	3710979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
1362	ALL	437583.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04
1363	ALL	437608.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-04
1364	ALL	437633.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04
1365	ALL	437658.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04
1366	ALL	437683.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04
1367	ALL	437708.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04
1368	ALL	437733.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04
1369	ALL	437758.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-04
1370	ALL	437783.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04
1371	ALL	437808.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04
1372	ALL	437833.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
1373	ALL	437858.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-04
1374	ALL	437883.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
1375	ALL	437908.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04
1376	ALL	437933.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
1377	ALL	437958.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
1378	ALL	437983.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
1379	ALL	438008.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
1380	ALL	438033.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
1381	ALL	438058.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
1382	ALL	438083.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
1383	ALL	438108.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
1384	ALL	438133.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
1385	ALL	438158.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
1386	ALL	438183.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
1387	ALL	438208.4	3711004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
1388	ALL	437608.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04
1389	ALL	437633.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04
1390	ALL	437658.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
1391	ALL	437683.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
1392	ALL	437708.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04
1393	ALL	437733.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
1394	ALL	437758.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04
1395	ALL	437783.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-04
1396	ALL	437808.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04
1397	ALL	437833.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04
1398	ALL	437858.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-04
1399	ALL	437883.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04
1400	ALL	437908.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
1401	ALL	437933.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04
1402	ALL	437958.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
1403	ALL	437983.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04

1404	ALL	438008.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
1405	ALL	438033.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
1406	ALL	438058.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
1407	ALL	438083.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
1408	ALL	438108.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
1409	ALL	438133.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
1410	ALL	438158.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
1411	ALL	438183.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
1412	ALL	438208.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
1413	ALL	438233.4	3711029	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
1414	ALL	437608.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
1415	ALL	437633.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04
1416	ALL	437658.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04
1417	ALL	437683.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04
1418	ALL	437708.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
1419	ALL	437733.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
1420	ALL	437758.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
1421	ALL	437783.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04
1422	ALL	437808.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04
1423	ALL	437833.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04
1424	ALL	437858.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04
1425	ALL	437883.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04
1426	ALL	437908.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04
1427	ALL	437933.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
1428	ALL	437958.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
1429	ALL	437983.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
1430	ALL	438008.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
1431	ALL	438033.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
1432	ALL	438058.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
1433	ALL	438083.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
1434	ALL	438108.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
1435	ALL	438133.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
1436	ALL	438158.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
1437	ALL	438183.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
1438	ALL	438208.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
1439	ALL	438233.4	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
1440	ALL	437633.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04
1441	ALL	437658.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
1442	ALL	437683.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
1443	ALL	437708.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
1444	ALL	437733.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
1445	ALL	437758.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
1446	ALL	437783.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
1447	ALL	437808.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04
1448	ALL	437833.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-04
1449	ALL	437858.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04
1450	ALL	437883.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
1451	ALL	437908.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
1452	ALL	437933.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
1453	ALL	437958.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
1454	ALL	437983.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
1455	ALL	438008.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04

1456	ALL	438033.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
1457	ALL	438058.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
1458	ALL	438083.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
1459	ALL	438108.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
1460	ALL	438133.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
1461	ALL	438158.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
1462	ALL	438183.4	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
1463	ALL	437633.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04
1464	ALL	437658.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04
1465	ALL	437683.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
1466	ALL	437708.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
1467	ALL	437733.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
1468	ALL	437758.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
1469	ALL	437783.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
1470	ALL	437808.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
1471	ALL	437833.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04
1472	ALL	437858.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
1473	ALL	437883.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
1474	ALL	437908.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
1475	ALL	437933.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
1476	ALL	437958.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
1477	ALL	437983.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
1478	ALL	438008.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
1479	ALL	438033.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
1480	ALL	438058.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
1481	ALL	438083.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
1482	ALL	438108.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
1483	ALL	438133.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
1484	ALL	438158.4	3711104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
1485	ALL	437633.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
1486	ALL	437658.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
1487	ALL	437683.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
1488	ALL	437708.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
1489	ALL	437733.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
1490	ALL	437758.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
1491	ALL	437783.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
1492	ALL	437808.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
1493	ALL	437833.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
1494	ALL	437858.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
1495	ALL	437883.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
1496	ALL	437908.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
1497	ALL	437933.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
1498	ALL	437958.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
1499	ALL	437983.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
1500	ALL	438008.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
1501	ALL	438033.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
1502	ALL	438058.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
1503	ALL	438083.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
1504	ALL	438108.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
1505	ALL	438133.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
1506	ALL	438158.4	3711129	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
1507	ALL	437633.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04

1508	ALL	437658.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
1509	ALL	437683.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
1510	ALL	437708.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
1511	ALL	437733.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
1512	ALL	437758.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
1513	ALL	437783.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
1514	ALL	437808.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
1515	ALL	437833.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
1516	ALL	437858.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
1517	ALL	437883.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
1518	ALL	437908.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
1519	ALL	437933.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
1520	ALL	437958.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
1521	ALL	437983.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
1522	ALL	438008.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
1523	ALL	438033.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
1524	ALL	438058.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
1525	ALL	438083.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
1526	ALL	438108.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
1527	ALL	438133.4	3711154	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
1528	ALL	437633.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04
1529	ALL	437658.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-04
1530	ALL	437683.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
1531	ALL	437708.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
1532	ALL	437733.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
1533	ALL	437758.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
1534	ALL	437783.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
1535	ALL	437808.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
1536	ALL	437833.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
1537	ALL	437858.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
1538	ALL	437883.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
1539	ALL	437908.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
1540	ALL	437933.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
1541	ALL	437958.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
1542	ALL	437983.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
1543	ALL	438008.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
1544	ALL	438033.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
1545	ALL	438058.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
1546	ALL	438083.4	3711179	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
1547	ALL	437633.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-04
1548	ALL	437658.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
1549	ALL	437683.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
1550	ALL	437708.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
1551	ALL	437733.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
1552	ALL	437758.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
1553	ALL	437783.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
1554	ALL	437808.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
1555	ALL	437833.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
1556	ALL	437858.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
1557	ALL	437883.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
1558	ALL	437958.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
1559	ALL	437983.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04

1560	ALL	438008.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
1561	ALL	438033.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
1562	ALL	438058.4	3711204	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
1563	ALL	437633.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04
1564	ALL	437658.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
1565	ALL	437683.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
1566	ALL	437708.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
1567	ALL	437733.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
1568	ALL	437758.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
1569	ALL	437783.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
1570	ALL	437808.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
1571	ALL	437833.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
1572	ALL	437858.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
1573	ALL	437883.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
1574	ALL	437958.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
1575	ALL	437983.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
1576	ALL	438008.4	3711229	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
1577	ALL	437633.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04
1578	ALL	437658.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
1579	ALL	437683.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
1580	ALL	437708.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
1581	ALL	437733.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
1582	ALL	437758.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
1583	ALL	437783.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
1584	ALL	437808.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
1585	ALL	437833.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
1586	ALL	437858.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
1587	ALL	437958.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
1588	ALL	437983.4	3711254	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
1589	ALL	437633.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
1590	ALL	437658.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
1591	ALL	437683.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
1592	ALL	437708.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
1593	ALL	437733.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
1594	ALL	437758.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
1595	ALL	437783.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
1596	ALL	437808.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
1597	ALL	437833.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
1598	ALL	437858.4	3711279	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
1599	ALL	437633.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
1600	ALL	437658.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
1601	ALL	437683.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
1602	ALL	437708.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
1603	ALL	437733.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
1604	ALL	437758.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
1605	ALL	437783.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
1606	ALL	437808.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
1607	ALL	437833.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
1608	ALL	437858.4	3711304	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
1609	ALL	437633.4	3711329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
1610	ALL	437658.4	3711329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
1611	ALL	437683.4	3711329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04

1612	ALL	437708.4	3711329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
1613	ALL	437733.4	3711329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
1614	ALL	437758.4	3711329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
1615	ALL	437783.4	3711329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
1616	ALL	437808.4	3711329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
1617	ALL	437833.4	3711329	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
1618	ALL	437733.4	3711354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
1619	ALL	437758.4	3711354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
1620	ALL	437783.4	3711354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
1621	ALL	437808.4	3711354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
1622	ALL	437833.4	3711354	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1623	ALL	437758.4	3711379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
1624	ALL	437783.4	3711379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
1625	ALL	437808.4	3711379	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
1626	ALL	437783.4	3711404	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
1627	ALL	437352.8	3710298	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
1628	ALL	437364.8	3710261	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1629	ALL	437370.5	3710235	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1630	ALL	437383.7	3710197	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1631	ALL	437398.2	3710177	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
1632	ALL	437407.1	3710153	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-04
1633	ALL	437413.4	3710127	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-04
1634	ALL	437414.7	3710098	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-04
1635	ALL	437446.2	3710121	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-04
1636	ALL	437475.9	3710096	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-04
1637	ALL	437442.4	3710074	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.20E-04
1638	ALL	437427.3	3710057	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-04
1639	ALL	437568	3710024	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-04
1640	ALL	437943.1	3709308	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
1641	ALL	437913.2	3709240	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
1642	ALL	437984.8	3709244	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1643	ALL	437865.5	3709754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
1644	ALL	437610.9	3710065	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-04
1645	ALL	437667	3711609	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
1646	ALL	437645.9	3711651	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
1647	ALL	437616.4	3711708	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
1648	ALL	437778	3711567	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
1649	ALL	437797.6	3711489	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1650	ALL	437846.8	3711507	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1651	ALL	437808.9	3711542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
1652	ALL	437828.5	3711580	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
1653	ALL	437748.5	3711664	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1654	ALL	437769.5	3711643	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
1655	ALL	437811.7	3711612	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
1656	ALL	437922.2	3708984	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1657	ALL	437952.4	3709001	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1658	ALL	437801.5	3709225	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
1659	ALL	437789.4	3709199	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
1660	ALL	437782.5	3709175	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
1661	ALL	437750.6	3709163	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
1662	ALL	437755.7	3709109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
1663	ALL	437730.7	3709112	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04

1664	ALL	437758.3	3709082	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1665	ALL	437748	3709062	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
1666	ALL	437741.1	3709035	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1667	ALL	437716.9	3709059	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1668	ALL	437716.9	3709097	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
1669	ALL	436945.5	3712240	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-05
1670	ALL	436912.8	3712076	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05
1671	ALL	436855.6	3712046	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05
1672	ALL	436793	3711954	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
1673	ALL	436803.9	3711842	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1674	ALL	436727.6	3711741	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1675	ALL	436684	3711681	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1676	ALL	436659.8	3711611	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1677	ALL	436689.7	3711519	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1678	ALL	436692.5	3711396	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
1679	ALL	436671.2	3711310	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
1680	ALL	436634.2	3711224	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
1681	ALL	436615.7	3711201	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
1682	ALL	436551.7	3711199	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
1683	ALL	436540.4	3711180	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
1684	ALL	436506.2	3711061	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
1685	ALL	436476.4	3711058	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
1686	ALL	436439.9	3710984	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
1687	ALL	436348.2	3710946	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
1688	ALL	436363.1	3710879	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
1689	ALL	436362.2	3710841	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
1690	ALL	436445.2	3710824	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
1691	ALL	436466.1	3710828	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
1692	ALL	436510.7	3710831	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
1693	ALL	436541.2	3710824	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04
1694	ALL	436555.2	3710790	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04
1695	ALL	436555.2	3710739	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04
1696	ALL	436576.2	3710702	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04
1697	ALL	436576.2	3710683	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-04
1698	ALL	436581.4	3710640	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04
1699	ALL	436563.9	3710582	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04
1700	ALL	436552.6	3710557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-04
1701	ALL	436529	3710557	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04
1702	ALL	436509.8	3710509	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04
1703	ALL	436505.4	3710471	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-04
1704	ALL	436509.8	3710424	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04
1705	ALL	436506.3	3710384	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04
1706	ALL	436566.6	3710355	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04
1707	ALL	436597.1	3710359	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04
1708	ALL	436563.9	3710300	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04
1709	ALL	436550.8	3710259	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04
1710	ALL	436507.8	3710263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04
1711	ALL	436485.1	3710219	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04
1712	ALL	436467.4	3710237	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04
1713	ALL	436439.7	3710333	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04
1714	ALL	436361.2	3710343	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04
1715	ALL	436296.4	3710357	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04

1716	ALL	436245.5	3710491	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
1717	ALL	436208.4	3710551	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
1718	ALL	436196.8	3710649	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
1719	ALL	436201.5	3710771	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
1720	ALL	436233.9	3710903	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
1721	ALL	436261.7	3711079	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1722	ALL	436384.4	3711121	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
1723	ALL	436446.9	3711172	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
1724	ALL	436490.9	3711353	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1725	ALL	436490.9	3711542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1726	ALL	436521	3711691	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05
1727	ALL	436578.9	3711827	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05
1728	ALL	436602.1	3711878	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05
1729	ALL	436648.4	3711959	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-05
1730	ALL	436743.4	3712124	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05
1731	ALL	436840.6	3712200	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05
1732	ALL	436893.9	3712226	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05
1733	ALL	437701	3710157	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04
1734	ALL	437769.6	3710268	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04
1735	ALL	437888.4	3710425	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-04
1736	ALL	437945.3	3710542	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04
1737	ALL	438018.9	3710765	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
1738	ALL	438079.2	3710874	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
1739	ALL	438154.5	3710926	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
1740	ALL	438259.9	3711048	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
1741	ALL	438181.2	3711084	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
1742	ALL	438171.2	3711130	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
1743	ALL	437963.7	3711275	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
1744	ALL	437920.2	3711156	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
1745	ALL	437839.9	3711364	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
1746	ALL	437779.6	3711412	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
1747	ALL	437722.7	3711351	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
1748	ALL	437622.4	3711352	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
1749	ALL	437622.4	3711175	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
1750	ALL	437617.3	3711076	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
1751	ALL	437553.7	3710971	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04
1752	ALL	437445	3710875	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04
1753	ALL	437438.7	3710818	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-04
1754	ALL	437437.3	3710698	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-04
1755	ALL	437451.6	3710653	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-04
1756	ALL	437468	3710613	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-04
1757	ALL	437509.7	3710614	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-04
1758	ALL	437466.2	3710494	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1759	ALL	437469.3	3710434	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1760	ALL	437489.5	3710398	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
1761	ALL	437500.2	3710374	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03
1762	ALL	437538.1	3710345	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-04
1763	ALL	437561.5	3710311	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-04
1764	ALL	437579.8	3710263	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04
1765	ALL	437637.8	3710216	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-04
1766	ALL	437254.3	3712198	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
1767	ALL	437219.2	3712128	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04

1768	ALL	437268.4	3712104	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
1769	ALL	437241.7	3712028	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
1770	ALL	437243.1	3711979	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
1771	ALL	437168.7	3711794	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
1772	ALL	437067.5	3711863	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
1773	ALL	437026.8	3711936	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
1774	ALL	436981.8	3711894	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
1775	ALL	437019.8	3711835	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
1776	ALL	436960.8	3711851	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
1777	ALL	436890.5	3711919	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
1778	ALL	436941.1	3711930	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
1779	ALL	437031	3711978	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
1780	ALL	437077.4	3712100	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
1781	ALL	437052.1	3712152	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1782	ALL	437042.2	3712267	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1783	ALL	437126.5	3712246	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04

```
** Lakes Environmental AERMOD MPI
**
****************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 13.0.0
** Lakes Environmental Software Inc.
** Date: 11/18/2025
** File: C:\Users\apoll\OneDrive - Dudek\Desktop\HARP2\HARP\Compass BESS\Compass-HRA
- Worker\Compass.ADI
**
****************************************
**
**
****************************************
** AERMOD Control Pathway
****************************************
**
**
CO STARTING
   TITLEONE C:\Users\apoll\Desktop\HARP2\HARP\Compass BESS\Compass\Compass.isc
   MODELOPT DFAULT CONC
   AVERTIME 1 PERIOD
   URBANOPT 3010232
   POLLUTID PM_10
   RUNORNOT RUN
   ERRORFIL Compass.err
CO FINISHED
**
****************************************
** AERMOD Source Pathway
****************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** ---------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE1
** DESCRSRC Access Road
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 10.00
** SZINIT = 4.65
** Nodes = 14
** 437305.601, 3711510.426, 66.74, 5.00, 4.65
** 437299.898, 3711493.318, 67.80, 5.00, 4.65
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** 437313.204, 3711466.707, 66.58, 5.00, 4.65
** 437311.303, 3711386.872, 66.65, 5.00, 4.65
** 437311.303, 3711364.062, 66.76, 5.00, 4.65
** 437292.295, 3711320.342, 65.52, 5.00, 4.65
** 437278.989, 3711240.507, 65.46, 5.00, 4.65
** 437269.485, 3711185.383, 64.94, 5.00, 4.65
** 437250.476, 3711035.217, 66.14, 5.00, 4.65
** 437223.865, 3710907.861, 64.84, 5.00, 4.65
** 437208.658, 3710818.522, 60.93, 5.00, 4.65
** 437201.055, 3710803.315, 61.46, 5.00, 4.65
** 437155.435, 3710784.307, 64.53, 5.00, 4.65
** 437145.930, 3710759.596, 64.67, 5.00, 4.65
** ------------------------------------------------------------------
   LOCATION L0000001     VOLUME   437304.019 3711505.682 67.66
   LOCATION L0000002     VOLUME   437300.857 3711496.196 67.65
   LOCATION L0000003     VOLUME   437303.014 3711487.087 67.38
   LOCATION L0000004     VOLUME   437307.486 3711478.143 67.04
   LOCATION L0000005     VOLUME   437311.958 3711469.198 66.74
   LOCATION L0000006     VOLUME   437313.032 3711459.494 66.58
   LOCATION L0000007     VOLUME   437312.794 3711449.497 66.46
   LOCATION L0000008     VOLUME   437312.556 3711439.500 66.34
   LOCATION L0000009     VOLUME   437312.318 3711429.503 66.28
   LOCATION L0000010     VOLUME   437312.080 3711419.506 66.28
   LOCATION L0000011     VOLUME   437311.842 3711409.509 66.27
   LOCATION L0000012     VOLUME   437311.604 3711399.511 66.31
   LOCATION L0000013     VOLUME   437311.366 3711389.514 66.41
   LOCATION L0000014     VOLUME   437311.303 3711379.515 66.51
   LOCATION L0000015     VOLUME   437311.303 3711369.515 66.58
   LOCATION L0000016     VOLUME   437309.490 3711359.892 66.53
   LOCATION L0000017     VOLUME   437305.503 3711350.721 66.34
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   LOCATION L0000019     VOLUME   437297.529 3711332.380 65.78
   LOCATION L0000020     VOLUME   437293.541 3711323.209 65.45
   LOCATION L0000021     VOLUME   437291.165 3711313.562 65.27
   LOCATION L0000022     VOLUME   437289.521 3711303.698 65.36
   LOCATION L0000023     VOLUME   437287.877 3711293.834 65.45
   LOCATION L0000024     VOLUME   437286.233 3711283.970 65.52
   LOCATION L0000025     VOLUME   437284.589 3711274.106 65.59
   LOCATION L0000026     VOLUME   437282.945 3711264.242 65.64
   LOCATION L0000027     VOLUME   437281.301 3711254.378 65.66
   LOCATION L0000028     VOLUME   437279.657 3711244.514 65.65
   LOCATION L0000029     VOLUME   437277.980 3711234.656 65.62
   LOCATION L0000030     VOLUME   437276.281 3711224.801 65.55
   LOCATION L0000031     VOLUME   437274.582 3711214.947 65.46
   LOCATION L0000032     VOLUME   437272.883 3711205.092 65.34
   LOCATION L0000033     VOLUME   437271.184 3711195.238 65.17
   LOCATION L0000034     VOLUME   437269.485 3711185.383 64.98
   LOCATION L0000035     VOLUME   437268.229 3711175.462 64.82
   LOCATION L0000036     VOLUME   437266.973 3711165.541 64.63
   LOCATION L0000037     VOLUME   437265.717 3711155.621 64.44
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   LOCATION L0000040     VOLUME   437261.950 3711125.858 64.48
   LOCATION L0000041     VOLUME   437260.694 3711115.937 64.63
   LOCATION L0000042     VOLUME   437259.438 3711106.016 64.75
   LOCATION L0000043     VOLUME   437258.183 3711096.096 64.86
   LOCATION L0000044     VOLUME   437256.927 3711086.175 64.98
   LOCATION L0000045     VOLUME   437255.671 3711076.254 65.06
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   LOCATION L0000047     VOLUME   437253.159 3711056.412 65.44
   LOCATION L0000048     VOLUME   437251.904 3711046.491 65.73
   LOCATION L0000049     VOLUME   437250.648 3711036.570 65.98
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   LOCATION L0000051     VOLUME   437246.665 3711016.975 66.14
   LOCATION L0000052     VOLUME   437244.619 3711007.187 66.17
   LOCATION L0000053     VOLUME   437242.574 3710997.398 66.01
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   LOCATION L0000066     VOLUME   437217.400 3710869.878 63.39
   LOCATION L0000067     VOLUME   437215.722 3710860.020 63.04
   LOCATION L0000068     VOLUME   437214.044 3710850.162 62.65
   LOCATION L0000069     VOLUME   437212.366 3710840.304 62.09
   LOCATION L0000070     VOLUME   437210.688 3710830.445 61.54
   LOCATION L0000071     VOLUME   437209.010 3710820.587 61.20
   LOCATION L0000072     VOLUME   437205.123 3710811.451 61.50
   LOCATION L0000073     VOLUME   437200.221 3710802.968 62.02
   LOCATION L0000074     VOLUME   437190.990 3710799.121 63.31
   LOCATION L0000075     VOLUME   437181.759 3710795.275 64.19
   LOCATION L0000076     VOLUME   437172.529 3710791.429 64.31
   LOCATION L0000077     VOLUME   437163.298 3710787.583 64.46
   LOCATION L0000078     VOLUME   437154.903 3710782.924 64.57
   LOCATION L0000079     VOLUME   437151.313 3710773.590 64.62
   LOCATION L0000080     VOLUME   437147.723 3710764.257 64.66
** End of LINE VOLUME Source ID = SLINE1
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE2
** DESCRSRC Landscaping
** PREFIX
** Length of Side = 10.00
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** Configuration = Adjacent
** Emission Rate = 0.5
** Vertical Dimension = 10.00
** SZINIT = 4.65
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** 437035.361, 3710515.307, 67.88, 5.00, 4.65
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   LOCATION L0000084     VOLUME   436971.966 3710738.357 68.30
   LOCATION L0000085     VOLUME   436972.837 3710728.395 68.19
   LOCATION L0000086     VOLUME   436973.709 3710718.433 67.96
   LOCATION L0000087     VOLUME   436974.581 3710708.471 67.73
   LOCATION L0000088     VOLUME   436975.452 3710698.509 67.52
   LOCATION L0000089     VOLUME   436976.324 3710688.547 67.33
   LOCATION L0000090     VOLUME   436977.196 3710678.585 67.13
   LOCATION L0000091     VOLUME   436978.067 3710668.623 66.94
   LOCATION L0000092     VOLUME   436978.939 3710658.661 66.99
   LOCATION L0000093     VOLUME   436983.058 3710650.120 66.78
   LOCATION L0000094     VOLUME   436989.784 3710642.721 66.31
   LOCATION L0000095     VOLUME   436996.511 3710635.321 65.83
   LOCATION L0000096     VOLUME   437003.238 3710627.922 65.39
   LOCATION L0000097     VOLUME   437009.965 3710620.523 65.24
   LOCATION L0000098     VOLUME   437016.691 3710613.123 65.07
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   LOCATION L0000100     VOLUME   437030.145 3710598.324 64.78
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   LOCATION L0000102     VOLUME   437037.422 3710581.248 65.00
   LOCATION L0000103     VOLUME   437037.109 3710571.253 65.32
   LOCATION L0000104     VOLUME   437036.797 3710561.258 65.75
   LOCATION L0000105     VOLUME   437036.485 3710551.263 66.18
   LOCATION L0000106     VOLUME   437036.172 3710541.267 66.59
   LOCATION L0000107     VOLUME   437035.860 3710531.272 66.91
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   LOCATION L0000109     VOLUME   437035.705 3710511.295 67.48
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   LOCATION L0000112     VOLUME   437038.267 3710481.404 67.54
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   LOCATION L0000115     VOLUME   437049.391 3710453.978 66.77
   LOCATION L0000116     VOLUME   437053.964 3710445.086 66.49
   LOCATION L0000117     VOLUME   437058.538 3710436.193 66.31
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE3
** DESCRSRC Landscaping
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 0.5
** Vertical Dimension = 10.00
** SZINIT = 4.65
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   LOCATION L0000122     VOLUME   437161.151 3710703.789 64.32
   LOCATION L0000123     VOLUME   437161.347 3710693.791 64.23
   LOCATION L0000124     VOLUME   437161.543 3710683.793 64.10
   LOCATION L0000125     VOLUME   437161.739 3710673.794 63.97
   LOCATION L0000126     VOLUME   437161.935 3710663.796 63.83
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   LOCATION L0000132     VOLUME   437155.922 3710605.594 63.96
   LOCATION L0000133     VOLUME   437156.207 3710595.598 63.88
   LOCATION L0000134     VOLUME   437156.493 3710585.602 63.81
   LOCATION L0000135     VOLUME   437156.778 3710575.606 63.74
   LOCATION L0000136     VOLUME   437157.064 3710565.610 63.68
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   LOCATION L0000139     VOLUME   437157.921 3710535.622 63.50
   LOCATION L0000140     VOLUME   437158.206 3710525.626 63.40
   LOCATION L0000141     VOLUME   437158.492 3710515.630 63.32
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   LOCATION L0000143     VOLUME   437159.063 3710495.638 63.24
   LOCATION L0000144     VOLUME   437159.349 3710485.643 63.21
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   LOCATION L0000150     VOLUME   437155.151 3710426.939 63.11
   LOCATION L0000151     VOLUME   437154.706 3710417.255 62.99
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** End of LINE VOLUME Source ID = SLINE3
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** LINE VOLUME Source ID = SLINE4
** DESCRSRC Site Construction
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 10.00
** SZINIT = 4.65
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   LOCATION L0000166     VOLUME   437052.929 3710595.264 64.17
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LOCATION	L0000241	VOLUME	437051.492	3710732.848	64.78
LOCATION	L0000242	VOLUME	437061.491	3710732.949	64.73
LOCATION	L0000243	VOLUME	437071.491	3710733.050	64.65
LOCATION	L0000244	VOLUME	437081.490	3710733.151	64.58
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LOCATION	L0000252	VOLUME	437126.896	3710698.535	64.43

LOCATION	L0000253	VOLUME	437127.033	3710688.536	64.39
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LOCATION	L0000262	VOLUME	437112.607	3710613.777	63.78
LOCATION	L0000263	VOLUME	437109.827	3710606.254	63.69
LOCATION	L0000264	VOLUME	437099.836	3710605.838	63.71
LOCATION	L0000265	VOLUME	437089.845	3710605.422	63.77
LOCATION	L0000266	VOLUME	437081.638	3710608.806	63.85
LOCATION	L0000267	VOLUME	437075.578	3710616.761	63.96
LOCATION	L0000268	VOLUME	437069.517	3710624.715	64.04
LOCATION	L0000269	VOLUME	437063.457	3710632.669	64.09
LOCATION	L0000270	VOLUME	437057.396	3710640.624	64.12
LOCATION	L0000271	VOLUME	437051.336	3710648.578	64.22
LOCATION	L0000272	VOLUME	437045.276	3710656.532	64.31
LOCATION	L0000273	VOLUME	437039.215	3710664.487	64.38
LOCATION	L0000274	VOLUME	437033.155	3710672.441	64.43
LOCATION	L0000275	VOLUME	437028.234	3710680.818	64.50
LOCATION	L0000276	VOLUME	437027.647	3710690.800	64.54
LOCATION	L0000277	VOLUME	437027.060	3710700.783	64.60
LOCATION	L0000278	VOLUME	437026.473	3710710.766	64.69
LOCATION	L0000279	VOLUME	437028.346	3710718.429	64.72
LOCATION	L0000280	VOLUME	437038.346	3710718.429	64.69
LOCATION	L0000281	VOLUME	437048.346	3710718.429	64.69
LOCATION	L0000282	VOLUME	437058.346	3710718.429	64.68
LOCATION	L0000283	VOLUME	437068.346	3710718.429	64.62
LOCATION	L0000284	VOLUME	437078.346	3710718.429	64.56
LOCATION	L0000285	VOLUME	437088.346	3710718.429	64.53
LOCATION	L0000286	VOLUME	437098.346	3710718.429	64.50
LOCATION	L0000287	VOLUME	437106.651	3710716.654	64.46
LOCATION	L0000288	VOLUME	437107.105	3710706.665	64.43
LOCATION	L0000289	VOLUME	437107.559	3710696.675	64.40
LOCATION	L0000290	VOLUME	437108.013	3710686.685	64.36
LOCATION	L0000291	VOLUME	437108.467	3710676.696	64.31
LOCATION	L0000292	VOLUME	437108.546	3710667.065	64.27
LOCATION	L0000293	VOLUME	437098.546	3710667.065	64.31
LOCATION	L0000294	VOLUME	437095.068	3710660.716	64.27
LOCATION	L0000295	VOLUME	437095.338	3710650.720	64.19
LOCATION	L0000296	VOLUME	437095.608	3710640.724	64.10
LOCATION	L0000297	VOLUME	437095.879	3710630.727	64.00
LOCATION	L0000298	VOLUME	437093.015	3710624.634	63.96
LOCATION	L0000299	VOLUME	437084.746	3710629.113	64.06
LOCATION	L0000300	VOLUME	437079.118	3710637.379	64.17
LOCATION	L0000301	VOLUME	437073.490	3710645.645	64.22
LOCATION	L0000302	VOLUME	437067.862	3710653.911	64.26

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   LOCATION L0000303     VOLUME   437062.235 3710662.177 64.32
   LOCATION L0000304     VOLUME   437056.607 3710670.443 64.37
   LOCATION L0000305     VOLUME   437050.979 3710678.709 64.43
   LOCATION L0000306     VOLUME   437048.310 3710688.134 64.50
   LOCATION L0000307     VOLUME   437046.827 3710698.024 64.56
   LOCATION L0000308     VOLUME   437049.399 3710704.420 64.60
   LOCATION L0000309     VOLUME   437059.399 3710704.420 64.60
   LOCATION L0000310     VOLUME   437069.399 3710704.420 64.57
   LOCATION L0000311     VOLUME   437079.399 3710704.420 64.54
   LOCATION L0000312     VOLUME   437088.087 3710702.926 64.51
   LOCATION L0000313     VOLUME   437089.381 3710693.010 64.47
   LOCATION L0000314     VOLUME   437090.674 3710683.094 64.42
   LOCATION L0000315     VOLUME   437086.999 3710678.120 64.42
   LOCATION L0000316     VOLUME   437082.653 3710673.756 64.42
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   LOCATION L0000318     VOLUME   437085.036 3710653.898 64.28
   LOCATION L0000319     VOLUME   437082.664 3710654.377 64.29
   LOCATION L0000320     VOLUME   437077.519 3710662.952 64.36
   LOCATION L0000321     VOLUME   437072.374 3710671.527 64.40
   LOCATION L0000322     VOLUME   437067.229 3710680.102 64.45
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   LOCATION L0000324     VOLUME   437069.020 3710690.412 64.51
** End of LINE VOLUME Source ID = SLINE4
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE5
** DESCRSRC Switchyard
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 10.00
** SZINIT = 4.65
** Nodes = 17
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   LOCATION L0000327     VOLUME   437094.211 3710562.766 63.69
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   LOCATION L0000329     VOLUME   437114.209 3710562.443 63.53
   LOCATION L0000330     VOLUME   437124.207 3710562.282 63.53
   LOCATION L0000331     VOLUME   437134.206 3710562.121 63.53
   LOCATION L0000332     VOLUME   437141.591 3710559.388 63.56
   LOCATION L0000333     VOLUME   437141.591 3710549.388 63.52
   LOCATION L0000334     VOLUME   437141.591 3710539.388 63.47
   LOCATION L0000335     VOLUME   437141.591 3710529.388 63.41
   LOCATION L0000336     VOLUME   437141.591 3710519.388 63.35
   LOCATION L0000337     VOLUME   437141.591 3710509.388 63.31
   LOCATION L0000338     VOLUME   437141.591 3710499.388 63.28
   LOCATION L0000339     VOLUME   437141.591 3710489.388 63.25
   LOCATION L0000340     VOLUME   437141.591 3710479.388 63.24
   LOCATION L0000341     VOLUME   437141.591 3710469.388 63.28
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   LOCATION L0000343     VOLUME   437129.425 3710460.450 63.41
   LOCATION L0000344     VOLUME   437119.470 3710459.502 63.66
   LOCATION L0000345     VOLUME   437116.073 3710451.745 63.78
   LOCATION L0000346     VOLUME   437114.751 3710441.833 63.79
   LOCATION L0000347     VOLUME   437104.824 3710442.259 64.05
   LOCATION L0000348     VOLUME   437094.837 3710442.759 64.41
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   LOCATION L0000350     VOLUME   437091.184 3710459.274 64.55
   LOCATION L0000351     VOLUME   437081.184 3710459.274 64.94
   LOCATION L0000352     VOLUME   437071.554 3710459.639 65.44
   LOCATION L0000353     VOLUME   437071.682 3710469.638 65.40
   LOCATION L0000354     VOLUME   437071.810 3710479.637 65.36
   LOCATION L0000355     VOLUME   437071.938 3710489.636 65.27
   LOCATION L0000356     VOLUME   437072.067 3710499.635 65.17
   LOCATION L0000357     VOLUME   437072.195 3710509.635 65.06
   LOCATION L0000358     VOLUME   437072.323 3710519.634 64.90
   LOCATION L0000359     VOLUME   437072.451 3710529.633 64.72
   LOCATION L0000360     VOLUME   437072.579 3710539.632 64.54
   LOCATION L0000361     VOLUME   437072.708 3710549.631 64.36
   LOCATION L0000362     VOLUME   437082.012 3710550.708 63.98
   LOCATION L0000363     VOLUME   437092.004 3710551.115 63.80
   LOCATION L0000364     VOLUME   437101.995 3710551.523 63.63
   LOCATION L0000365     VOLUME   437111.987 3710551.931 63.54
   LOCATION L0000366     VOLUME   437121.979 3710552.339 63.51
   LOCATION L0000367     VOLUME   437129.949 3710550.609 63.48
   LOCATION L0000368     VOLUME   437130.103 3710540.610 63.44
   LOCATION L0000369     VOLUME   437130.257 3710530.611 63.40
   LOCATION L0000370     VOLUME   437130.410 3710520.612 63.37
   LOCATION L0000371     VOLUME   437130.564 3710510.613 63.34
   LOCATION L0000372     VOLUME   437130.718 3710500.614 63.32
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   LOCATION L0000374     VOLUME   437131.026 3710480.617 63.29
   LOCATION L0000375     VOLUME   437124.918 3710476.784 63.44
   LOCATION L0000376     VOLUME   437114.918 3710476.784 63.68
   LOCATION L0000377     VOLUME   437104.918 3710476.784 63.92
   LOCATION L0000378     VOLUME   437094.918 3710476.784 64.32
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   LOCATION L0000380     VOLUME   437085.758 3710487.422 64.61
   LOCATION L0000381     VOLUME   437085.947 3710497.420 64.51
   LOCATION L0000382     VOLUME   437086.136 3710507.419 64.41
   LOCATION L0000383     VOLUME   437086.324 3710517.417 64.30
   LOCATION L0000384     VOLUME   437086.513 3710527.415 64.17
   LOCATION L0000385     VOLUME   437086.701 3710537.413 64.04
   LOCATION L0000386     VOLUME   437095.477 3710538.991 63.83
   LOCATION L0000387     VOLUME   437105.470 3710539.375 63.60
   LOCATION L0000388     VOLUME   437115.462 3710539.760 63.53
   LOCATION L0000389     VOLUME   437117.271 3710531.440 63.52
   LOCATION L0000390     VOLUME   437117.504 3710521.442 63.52
   LOCATION L0000391     VOLUME   437117.736 3710511.445 63.53
   LOCATION L0000392     VOLUME   437117.969 3710501.448 63.54
   LOCATION L0000393     VOLUME   437118.201 3710491.450 63.56
   LOCATION L0000394     VOLUME   437110.069 3710489.625 63.73
   LOCATION L0000395     VOLUME   437100.069 3710489.625 64.04
   LOCATION L0000396     VOLUME   437099.566 3710499.122 64.00
   LOCATION L0000397     VOLUME   437099.566 3710509.122 63.93
   LOCATION L0000398     VOLUME   437099.566 3710519.122 63.87
   LOCATION L0000399     VOLUME   437099.566 3710529.122 63.80
** End of LINE VOLUME Source ID = SLINE5
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE6
** DESCRSRC Oso Creek Stabilization
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 10.00
** SZINIT = 4.65
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   LOCATION L0000403     VOLUME   437240.889 3710765.155 64.42
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   LOCATION L0000408     VOLUME   437235.047 3710715.498 64.69
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   LOCATION L0000436     VOLUME   437285.065 3710448.431 64.25
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   LOCATION L0000438     VOLUME   437278.740 3710429.457 62.22
   LOCATION L0000439     VOLUME   437277.433 3710419.759 61.79
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LOCATION	L0000443	VOLUME	437281.226	3710379.939	62.97
LOCATION	L0000444	VOLUME	437278.444	3710371.069	62.63
LOCATION	L0000445	VOLUME	437272.304	3710363.176	61.98
LOCATION	L0000446	VOLUME	437266.165	3710355.282	61.56
LOCATION	L0000447	VOLUME	437260.025	3710347.389	61.59
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LOCATION	L0000449	VOLUME	437247.747	3710331.602	60.97
LOCATION	L0000450	VOLUME	437241.607	3710323.708	61.10
LOCATION	L0000451	VOLUME	437233.462	3710318.022	60.72
LOCATION	L0000452	VOLUME	437225.019	3710312.662	60.02
LOCATION	L0000453	VOLUME	437216.577	3710307.302	59.79
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LOCATION	L0000455	VOLUME	437199.693	3710296.582	60.34
LOCATION	L0000456	VOLUME	437191.251	3710291.222	59.93
LOCATION	L0000457	VOLUME	437182.809	3710285.862	59.79
LOCATION	L0000458	VOLUME	437174.367	3710280.501	59.49
LOCATION	L0000459	VOLUME	437166.953	3710274.433	59.49
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LOCATION	L0000462	VOLUME	437160.941	3710245.041	61.51
LOCATION	L0000463	VOLUME	437158.937	3710235.244	62.07
LOCATION	L0000464	VOLUME	437156.933	3710225.447	62.18
LOCATION	L0000465	VOLUME	437159.446	3710215.864	62.37
LOCATION	L0000466	VOLUME	437162.369	3710206.300	62.55
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LOCATION	L0000470	VOLUME	437178.523	3710170.265	62.79
LOCATION	L0000471	VOLUME	437184.378	3710162.158	62.69
LOCATION	L0000472	VOLUME	437190.233	3710154.051	62.62
LOCATION	L0000473	VOLUME	437196.088	3710145.944	62.61
LOCATION	L0000474	VOLUME	437197.176	3710138.653	62.38
LOCATION	L0000475	VOLUME	437188.959	3710132.954	61.55
LOCATION	L0000476	VOLUME	437180.741	3710127.255	60.30
LOCATION	L0000477	VOLUME	437172.524	3710121.556	58.16
LOCATION	L0000478	VOLUME	437164.307	3710115.857	55.56
LOCATION	L0000479	VOLUME	437156.090	3710110.158	52.74
LOCATION	L0000480	VOLUME	437147.873	3710104.459	52.06
LOCATION	L0000481	VOLUME	437139.656	3710098.760	52.49
LOCATION	L0000482	VOLUME	437131.439	3710093.061	53.81
LOCATION	L0000483	VOLUME	437123.497	3710093.775	55.50
LOCATION	L0000484	VOLUME	437115.800	3710100.158	56.83
LOCATION	L0000485	VOLUME	437108.102	3710106.541	58.34
LOCATION	L0000486	VOLUME	437100.404	3710112.925	59.74
LOCATION	L0000487	VOLUME	437092.707	3710119.308	60.49
LOCATION	L0000488	VOLUME	437085.009	3710125.691	61.82
LOCATION	L0000489	VOLUME	437078.400	3710132.914	63.24

LOCATION	L0000490	VOLUME	437074.180	3710141.980	63.43
LOCATION	L0000491	VOLUME	437069.959	3710151.046	63.78
LOCATION	L0000492	VOLUME	437065.739	3710160.112	64.33
LOCATION	L0000493	VOLUME	437061.519	3710169.178	65.06
LOCATION	L0000494	VOLUME	437057.298	3710178.243	66.03
LOCATION	L0000495	VOLUME	437053.078	3710187.309	67.02
LOCATION	L0000496	VOLUME	437048.858	3710196.375	67.76
LOCATION	L0000497	VOLUME	437051.367	3710205.614	66.92
LOCATION	L0000498	VOLUME	437055.115	3710214.885	65.80
LOCATION	L0000499	VOLUME	437058.863	3710224.156	64.84
LOCATION	L0000500	VOLUME	437062.611	3710233.428	64.08
LOCATION	L0000501	VOLUME	437066.359	3710242.699	63.76
LOCATION	L0000502	VOLUME	437070.107	3710251.970	63.55
LOCATION	L0000503	VOLUME	437071.956	3710261.782	63.68
LOCATION	L0000504	VOLUME	437073.655	3710271.636	63.80
LOCATION	L0000505	VOLUME	437075.354	3710281.491	63.84
LOCATION	L0000506	VOLUME	437078.993	3710290.559	63.45
LOCATION	L0000507	VOLUME	437084.640	3710298.812	62.24
LOCATION	L0000508	VOLUME	437090.287	3710307.065	61.21
LOCATION	L0000509	VOLUME	437095.933	3710315.318	60.52
LOCATION	L0000510	VOLUME	437101.580	3710323.571	60.17
LOCATION	L0000511	VOLUME	437107.726	3710330.728	59.80
LOCATION	L0000512	VOLUME	437117.657	3710329.559	57.75
LOCATION	L0000513	VOLUME	437127.428	3710329.137	55.78
LOCATION	L0000514	VOLUME	437136.003	3710334.282	55.56
LOCATION	L0000515	VOLUME	437144.578	3710339.427	55.48
LOCATION	L0000516	VOLUME	437153.153	3710344.572	55.26
LOCATION	L0000517	VOLUME	437161.728	3710349.717	55.27
LOCATION	L0000518	VOLUME	437170.303	3710354.862	55.30
LOCATION	L0000519	VOLUME	437178.104	3710361.052	55.53
LOCATION	L0000520	VOLUME	437185.528	3710367.752	56.00
LOCATION	L0000521	VOLUME	437192.951	3710374.452	56.15
LOCATION	L0000522	VOLUME	437200.375	3710381.151	56.03
LOCATION	L0000523	VOLUME	437207.799	3710387.851	55.66
LOCATION	L0000524	VOLUME	437215.223	3710394.551	55.48
LOCATION	L0000525	VOLUME	437219.116	3710401.023	55.50
LOCATION	L0000526	VOLUME	437210.894	3710406.715	57.86
LOCATION	L0000527	VOLUME	437206.464	3710413.985	59.74
LOCATION	L0000528	VOLUME	437208.222	3710423.829	60.39
LOCATION	L0000529	VOLUME	437209.980	3710433.673	60.02
LOCATION	L0000530	VOLUME	437211.738	3710443.517	59.58
LOCATION	L0000531	VOLUME	437213.496	3710453.362	59.04
LOCATION	L0000532	VOLUME	437215.253	3710463.206	58.35
LOCATION	L0000533	VOLUME	437217.011	3710473.050	57.70
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LOCATION	L0000535	VOLUME	437214.245	3710492.708	57.56
LOCATION	L0000536	VOLUME	437212.391	3710502.535	57.26
LOCATION	L0000537	VOLUME	437210.537	3710512.361	56.80
LOCATION	L0000538	VOLUME	437208.683	3710522.188	56.47
LOCATION	L0000539	VOLUME	437206.829	3710532.014	56.35

LOCATION	L0000540	VOLUME	437203.076	3710540.985	56.85
LOCATION	L0000541	VOLUME	437196.936	3710548.878	58.13
LOCATION	L0000542	VOLUME	437190.797	3710556.772	59.15
LOCATION	L0000543	VOLUME	437184.658	3710564.665	59.89
LOCATION	L0000544	VOLUME	437178.518	3710572.559	60.22
LOCATION	L0000545	VOLUME	437173.452	3710580.653	61.00
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LOCATION	L0000550	VOLUME	437180.114	3710629.675	61.01
LOCATION	L0000551	VOLUME	437180.114	3710639.675	61.33
LOCATION	L0000552	VOLUME	437180.685	3710649.641	61.29
LOCATION	L0000553	VOLUME	437181.876	3710659.570	61.17
LOCATION	L0000554	VOLUME	437183.068	3710669.498	61.26
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LOCATION	L0000561	VOLUME	437198.171	3710737.518	61.38
LOCATION	L0000562	VOLUME	437201.241	3710747.035	60.97
LOCATION	L0000563	VOLUME	437204.311	3710756.552	60.57
LOCATION	L0000564	VOLUME	437207.381	3710766.069	60.21
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LOCATION	L0000575	VOLUME	437212.834	3710683.394	59.03
LOCATION	L0000576	VOLUME	437211.463	3710673.488	58.38
LOCATION	L0000577	VOLUME	437210.091	3710663.583	57.81
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LOCATION	L0000579	VOLUME	437207.348	3710643.772	58.44
LOCATION	L0000580	VOLUME	437205.977	3710633.866	58.65
LOCATION	L0000581	VOLUME	437204.605	3710623.961	58.26
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LOCATION	L0000587	VOLUME	437210.757	3710593.542	56.28
LOCATION	L0000588	VOLUME	437220.135	3710597.015	59.30
LOCATION	L0000589	VOLUME	437224.773	3710591.737	59.98

LOCATION	L0000590	VOLUME	437226.989	3710581.986	59.27
LOCATION	L0000591	VOLUME	437228.879	3710572.412	58.42
LOCATION	L0000592	VOLUME	437219.482	3710568.995	56.33
LOCATION	L0000593	VOLUME	437210.084	3710565.577	54.62
LOCATION	L0000594	VOLUME	437205.632	3710561.166	55.46
LOCATION	L0000595	VOLUME	437212.980	3710554.383	55.13
LOCATION	L0000596	VOLUME	437220.657	3710548.059	55.66
LOCATION	L0000597	VOLUME	437229.436	3710543.271	55.79
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LOCATION	L0000599	VOLUME	437235.312	3710524.904	54.74
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LOCATION	L0000601	VOLUME	437239.651	3710505.380	54.92
LOCATION	L0000602	VOLUME	437241.820	3710495.618	55.20
LOCATION	L0000603	VOLUME	437243.989	3710485.856	55.40
LOCATION	L0000604	VOLUME	437247.422	3710476.700	55.88
LOCATION	L0000605	VOLUME	437253.669	3710468.891	56.94
LOCATION	L0000606	VOLUME	437259.916	3710461.082	57.78
LOCATION	L0000607	VOLUME	437260.965	3710455.772	57.72
LOCATION	L0000608	VOLUME	437250.965	3710455.772	55.84
LOCATION	L0000609	VOLUME	437240.965	3710455.772	54.03
LOCATION	L0000610	VOLUME	437232.218	3710454.147	53.52
LOCATION	L0000611	VOLUME	437229.673	3710444.476	54.27
LOCATION	L0000612	VOLUME	437227.128	3710434.805	55.01
LOCATION	L0000613	VOLUME	437235.435	3710432.154	53.09
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LOCATION	L0000616	VOLUME	437261.560	3710424.525	57.88
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LOCATION	L0000618	VOLUME	437259.899	3710404.594	58.51
LOCATION	L0000619	VOLUME	437254.477	3710400.795	57.47
LOCATION	L0000620	VOLUME	437244.692	3710402.855	55.10
LOCATION	L0000621	VOLUME	437238.093	3710402.073	53.56
LOCATION	L0000622	VOLUME	437241.256	3710392.586	54.36
LOCATION	L0000623	VOLUME	437236.620	3710384.882	53.18
LOCATION	L0000624	VOLUME	437229.649	3710377.712	52.92
LOCATION	L0000625	VOLUME	437222.679	3710370.542	53.12
LOCATION	L0000626	VOLUME	437215.708	3710363.372	52.78
LOCATION	L0000627	VOLUME	437208.737	3710356.202	52.19
LOCATION	L0000628	VOLUME	437201.766	3710349.032	52.86
LOCATION	L0000629	VOLUME	437193.291	3710343.781	53.07
LOCATION	L0000630	VOLUME	437184.664	3710338.724	52.75
LOCATION	L0000631	VOLUME	437176.037	3710333.667	52.42
LOCATION	L0000632	VOLUME	437167.410	3710328.609	52.04
LOCATION	L0000633	VOLUME	437158.783	3710323.552	52.36
LOCATION	L0000634	VOLUME	437150.156	3710318.495	52.98
LOCATION	L0000635	VOLUME	437141.529	3710313.438	53.12
LOCATION	L0000636	VOLUME	437133.058	3710308.206	52.58
LOCATION	L0000637	VOLUME	437127.027	3710300.229	52.23
LOCATION	L0000638	VOLUME	437120.996	3710292.253	53.24
LOCATION	L0000639	VOLUME	437114.965	3710284.276	54.25

LOCATION	L0000640	VOLUME	437108.934	3710276.299	54.68
LOCATION	L0000641	VOLUME	437102.903	3710268.323	54.92
LOCATION	L0000642	VOLUME	437097.056	3710260.252	56.38
LOCATION	L0000643	VOLUME	437094.115	3710250.694	56.91
LOCATION	L0000644	VOLUME	437091.174	3710241.136	57.43
LOCATION	L0000645	VOLUME	437088.233	3710231.578	57.97
LOCATION	L0000646	VOLUME	437085.292	3710222.021	58.53
LOCATION	L0000647	VOLUME	437082.352	3710212.463	59.08
LOCATION	L0000648	VOLUME	437079.411	3710202.905	59.67
LOCATION	L0000649	VOLUME	437081.097	3710193.506	59.06
LOCATION	L0000650	VOLUME	437084.687	3710184.173	57.89
LOCATION	L0000651	VOLUME	437088.276	3710174.839	56.75
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LOCATION	L0000653	VOLUME	437095.456	3710156.172	54.81
LOCATION	L0000654	VOLUME	437101.048	3710147.947	52.67
LOCATION	L0000655	VOLUME	437107.048	3710139.947	52.53
LOCATION	L0000656	VOLUME	437113.048	3710131.947	53.88
LOCATION	L0000657	VOLUME	437119.048	3710123.947	53.98
LOCATION	L0000658	VOLUME	437126.951	3710125.763	52.94
LOCATION	L0000659	VOLUME	437135.506	3710130.941	54.20
LOCATION	L0000660	VOLUME	437144.061	3710136.119	56.62
LOCATION	L0000661	VOLUME	437152.616	3710141.297	59.63
LOCATION	L0000662	VOLUME	437161.171	3710146.475	61.18
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LOCATION	L0000665	VOLUME	437154.274	3710172.024	62.51
LOCATION	L0000666	VOLUME	437147.960	3710174.385	61.82
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LOCATION	L0000669	VOLUME	437121.974	3710159.393	55.58
LOCATION	L0000670	VOLUME	437116.955	3710167.738	55.36
LOCATION	L0000671	VOLUME	437112.034	3710176.443	54.42
LOCATION	L0000672	VOLUME	437107.114	3710185.149	52.86
LOCATION	L0000673	VOLUME	437114.411	3710190.311	54.71
LOCATION	L0000674	VOLUME	437123.226	3710195.033	56.85
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LOCATION	L0000677	VOLUME	437138.136	3710215.382	58.86
LOCATION	L0000678	VOLUME	437137.188	3710225.337	58.09
LOCATION	L0000679	VOLUME	437130.247	3710225.466	56.55
LOCATION	L0000680	VOLUME	437120.962	3710221.752	55.24
LOCATION	L0000681	VOLUME	437111.678	3710218.038	53.66
LOCATION	L0000682	VOLUME	437102.393	3710214.324	52.62
LOCATION	L0000683	VOLUME	437105.137	3710223.027	52.59
LOCATION	L0000684	VOLUME	437108.554	3710232.425	53.29
LOCATION	L0000685	VOLUME	437113.123	3710240.830	53.84
LOCATION	L0000686	VOLUME	437121.916	3710245.593	54.34
LOCATION	L0000687	VOLUME	437130.709	3710250.355	54.56
LOCATION	L0000688	VOLUME	437139.358	3710255.246	56.29
LOCATION	L0000689	VOLUME	437143.002	3710264.558	56.41

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** End of LINE VOLUME Source ID = SLINE6
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE7
** DESCRSRC Trucks South
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 10.00
** SZINIT = 4.65
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LOCATION	L0000740	VOLUME	437904.204	3709114.577	56.86
LOCATION	L0000741	VOLUME	437894.245	3709115.482	56.81
LOCATION	L0000742	VOLUME	437884.286	3709116.387	56.77
LOCATION	L0000743	VOLUME	437874.327	3709117.293	56.73
LOCATION	L0000744	VOLUME	437864.369	3709118.198	56.70
LOCATION	L0000745	VOLUME	437854.410	3709119.104	56.68
LOCATION	L0000746	VOLUME	437844.451	3709120.009	56.67
LOCATION	L0000747	VOLUME	437834.492	3709120.914	56.64
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LOCATION	L0000749	VOLUME	437815.239	3709126.287	56.34
LOCATION	L0000750	VOLUME	437814.058	3709134.074	56.12
LOCATION	L0000751	VOLUME	437816.195	3709143.843	56.12
LOCATION	L0000752	VOLUME	437818.332	3709153.612	56.21
LOCATION	L0000753	VOLUME	437820.469	3709163.381	56.21
LOCATION	L0000754	VOLUME	437822.606	3709173.150	56.16
LOCATION	L0000755	VOLUME	437824.743	3709182.919	56.14
LOCATION	L0000756	VOLUME	437826.880	3709192.688	56.21
LOCATION	L0000757	VOLUME	437829.017	3709202.457	56.31
LOCATION	L0000758	VOLUME	437831.154	3709212.226	56.43
LOCATION	L0000759	VOLUME	437833.291	3709221.995	56.57
LOCATION	L0000760	VOLUME	437835.079	3709231.832	56.72
LOCATION	L0000761	VOLUME	437836.747	3709241.692	56.87
LOCATION	L0000762	VOLUME	437838.416	3709251.551	57.01
LOCATION	L0000763	VOLUME	437840.084	3709261.411	57.17
LOCATION	L0000764	VOLUME	437841.753	3709271.271	57.38
LOCATION	L0000765	VOLUME	437843.421	3709281.131	57.34
LOCATION	L0000766	VOLUME	437845.261	3709290.933	57.14
LOCATION	L0000767	VOLUME	437849.918	3709299.782	57.04
LOCATION	L0000768	VOLUME	437854.576	3709308.631	56.91
LOCATION	L0000769	VOLUME	437859.233	3709317.480	56.68
LOCATION	L0000770	VOLUME	437863.891	3709326.330	56.72
LOCATION	L0000771	VOLUME	437868.548	3709335.179	57.03
LOCATION	L0000772	VOLUME	437873.205	3709344.028	57.02
LOCATION	L0000773	VOLUME	437877.784	3709352.918	56.71
LOCATION	L0000774	VOLUME	437882.291	3709361.845	56.68
LOCATION	L0000775	VOLUME	437886.798	3709370.771	56.78
LOCATION	L0000776	VOLUME	437891.305	3709379.698	56.77
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LOCATION	L0000778	VOLUME	437900.318	3709397.552	57.28
LOCATION	L0000779	VOLUME	437904.825	3709406.479	56.92
LOCATION	L0000780	VOLUME	437909.332	3709415.406	56.81
LOCATION	L0000781	VOLUME	437913.839	3709424.333	57.00
LOCATION	L0000782	VOLUME	437918.345	3709433.259	57.36
LOCATION	L0000783	VOLUME	437922.852	3709442.186	57.73
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LOCATION	L0000786	VOLUME	437935.446	3709469.402	58.05
LOCATION	L0000787	VOLUME	437939.442	3709478.569	58.35
LOCATION	L0000788	VOLUME	437943.438	3709487.736	58.82
LOCATION	L0000789	VOLUME	437947.433	3709496.903	59.70

LOCATION	L0000790	VOLUME	437951.429	3709506.070	60.55
LOCATION	L0000791	VOLUME	437955.425	3709515.237	60.96
LOCATION	L0000792	VOLUME	437959.421	3709524.404	61.44
LOCATION	L0000793	VOLUME	437962.638	3709533.720	61.98
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LOCATION	L0000795	VOLUME	437961.956	3709553.708	62.69
LOCATION	L0000796	VOLUME	437961.616	3709563.702	62.93
LOCATION	L0000797	VOLUME	437961.275	3709573.696	63.18
LOCATION	L0000798	VOLUME	437960.934	3709583.691	63.42
LOCATION	L0000799	VOLUME	437960.594	3709593.685	63.57
LOCATION	L0000800	VOLUME	437960.253	3709603.679	63.71
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LOCATION	L0000807	VOLUME	437946.796	3709672.068	63.78
LOCATION	L0000808	VOLUME	437944.344	3709681.763	63.88
LOCATION	L0000809	VOLUME	437941.893	3709691.458	63.96
LOCATION	L0000810	VOLUME	437939.441	3709701.153	64.03
LOCATION	L0000811	VOLUME	437936.660	3709710.718	64.06
LOCATION	L0000812	VOLUME	437931.846	3709719.483	63.95
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LOCATION	L0000815	VOLUME	437917.402	3709745.777	63.83
LOCATION	L0000816	VOLUME	437912.588	3709754.542	63.80
LOCATION	L0000817	VOLUME	437907.773	3709763.306	63.72
LOCATION	L0000818	VOLUME	437902.959	3709772.071	63.64
LOCATION	L0000819	VOLUME	437898.145	3709780.836	63.62
LOCATION	L0000820	VOLUME	437891.482	3709788.263	63.52
LOCATION	L0000821	VOLUME	437884.659	3709795.574	63.37
LOCATION	L0000822	VOLUME	437877.836	3709802.884	63.20
LOCATION	L0000823	VOLUME	437871.013	3709810.195	62.95
LOCATION	L0000824	VOLUME	437864.190	3709817.505	62.70
LOCATION	L0000825	VOLUME	437857.366	3709824.816	62.55
LOCATION	L0000826	VOLUME	437849.814	3709831.327	62.40
LOCATION	L0000827	VOLUME	437841.908	3709837.451	61.96
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LOCATION	L0000829	VOLUME	437826.097	3709849.699	61.13
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LOCATION	L0000832	VOLUME	437802.381	3709868.071	57.83
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LOCATION	L0000839	VOLUME	437748.115	3709912.271	61.60

LOCATION	L0000840	VOLUME	437740.445	3709918.687	61.65
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LOCATION	L0000842	VOLUME	437725.105	3709931.520	61.52
LOCATION	L0000843	VOLUME	437717.434	3709937.936	61.43
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LOCATION	L0000849	VOLUME	437671.413	3709976.433	62.53
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LOCATION	L0000851	VOLUME	437656.072	3709989.265	63.05
LOCATION	L0000852	VOLUME	437648.402	3709995.681	63.17
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LOCATION	L0000855	VOLUME	437625.391	3710014.930	63.36
LOCATION	L0000856	VOLUME	437617.721	3710021.346	63.40
LOCATION	L0000857	VOLUME	437610.051	3710027.762	63.44
LOCATION	L0000858	VOLUME	437602.381	3710034.178	63.46
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LOCATION	L0000869	VOLUME	437518.008	3710104.756	63.60
LOCATION	L0000870	VOLUME	437511.135	3710111.993	63.89
LOCATION	L0000871	VOLUME	437504.502	3710119.477	64.28
LOCATION	L0000872	VOLUME	437497.869	3710126.960	64.46
LOCATION	L0000873	VOLUME	437491.236	3710134.443	64.45
LOCATION	L0000874	VOLUME	437484.603	3710141.927	64.69
LOCATION	L0000875	VOLUME	437477.970	3710149.410	65.16
LOCATION	L0000876	VOLUME	437471.876	3710157.331	65.37
LOCATION	L0000877	VOLUME	437465.914	3710165.360	65.30
LOCATION	L0000878	VOLUME	437459.952	3710173.389	65.47
LOCATION	L0000879	VOLUME	437453.990	3710181.417	65.96
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LOCATION	L0000884	VOLUME	437424.181	3710221.560	66.96
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LOCATION	L0000889	VOLUME	437396.630	3710262.976	67.97

LOCATION	L0000890	VOLUME	437392.844	3710272.231	68.41
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LOCATION	L0000893	VOLUME	437381.485	3710299.998	69.63
LOCATION	L0000894	VOLUME	437377.699	3710309.253	69.97
LOCATION	L0000895	VOLUME	437373.912	3710318.508	70.27
LOCATION	L0000896	VOLUME	437370.126	3710327.764	70.51
LOCATION	L0000897	VOLUME	437366.340	3710337.019	70.72
LOCATION	L0000898	VOLUME	437362.553	3710346.275	71.05
LOCATION	L0000899	VOLUME	437358.767	3710355.530	71.22
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LOCATION	L0000901	VOLUME	437351.194	3710374.041	71.38
LOCATION	L0000902	VOLUME	437347.408	3710383.297	71.50
LOCATION	L0000903	VOLUME	437343.622	3710392.552	71.62
LOCATION	L0000904	VOLUME	437339.835	3710401.808	71.80
LOCATION	L0000905	VOLUME	437336.049	3710411.063	72.03
LOCATION	L0000906	VOLUME	437332.263	3710420.319	72.06
LOCATION	L0000907	VOLUME	437328.476	3710429.574	71.94
LOCATION	L0000908	VOLUME	437323.760	3710438.371	71.60
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LOCATION	L0000910	VOLUME	437313.682	3710455.646	70.71
LOCATION	L0000911	VOLUME	437308.644	3710464.284	70.20
LOCATION	L0000912	VOLUME	437305.675	3710473.596	70.08
LOCATION	L0000913	VOLUME	437304.666	3710483.545	70.44
LOCATION	L0000914	VOLUME	437303.658	3710493.494	70.84
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LOCATION	L0000916	VOLUME	437301.640	3710513.391	71.59
LOCATION	L0000917	VOLUME	437300.631	3710523.340	71.82
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LOCATION	L0000919	VOLUME	437298.614	3710543.238	72.27
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LOCATION	L0000929	VOLUME	437288.525	3710642.728	72.94
LOCATION	L0000930	VOLUME	437287.517	3710652.677	72.95
LOCATION	L0000931	VOLUME	437286.508	3710662.626	72.92
LOCATION	L0000932	VOLUME	437285.499	3710672.575	72.82
LOCATION	L0000933	VOLUME	437284.490	3710682.524	72.71
LOCATION	L0000934	VOLUME	437283.481	3710692.473	72.61
LOCATION	L0000935	VOLUME	437282.472	3710702.422	72.45
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LOCATION	L0000937	VOLUME	437280.455	3710722.320	72.05
LOCATION	L0000938	VOLUME	437279.446	3710732.269	71.82
LOCATION	L0000939	VOLUME	437278.437	3710742.218	71.57

LOCATION	L0000940	VOLUME	437277.428	3710752.167	71.30
LOCATION	L0000941	VOLUME	437277.039	3710762.123	71.14
LOCATION	L0000942	VOLUME	437277.827	3710772.092	71.19
LOCATION	L0000943	VOLUME	437278.616	3710782.061	71.24
LOCATION	L0000944	VOLUME	437279.404	3710792.030	71.27
LOCATION	L0000945	VOLUME	437280.192	3710801.999	71.28
LOCATION	L0000946	VOLUME	437280.980	3710811.967	71.29
LOCATION	L0000947	VOLUME	437281.768	3710821.936	71.28
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LOCATION	L0000949	VOLUME	437283.345	3710841.874	71.26
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LOCATION	L0000951	VOLUME	437284.921	3710861.812	71.16
LOCATION	L0000952	VOLUME	437285.710	3710871.781	71.08
LOCATION	L0000953	VOLUME	437286.498	3710881.750	71.00
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LOCATION	L0000963	VOLUME	437294.618	3710981.413	69.26
LOCATION	L0000964	VOLUME	437295.922	3710991.328	69.12
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LOCATION	L0000966	VOLUME	437298.530	3711011.157	68.84
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LOCATION	L0000976	VOLUME	437311.570	3711110.303	67.58
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LOCATION	L0000979	VOLUME	437315.482	3711140.047	67.49
LOCATION	L0000980	VOLUME	437316.786	3711149.962	67.48
LOCATION	L0000981	VOLUME	437318.090	3711159.876	67.48
LOCATION	L0000982	VOLUME	437319.394	3711169.791	67.51
LOCATION	L0000983	VOLUME	437320.698	3711179.706	67.54
LOCATION	L0000984	VOLUME	437322.002	3711189.620	67.59
LOCATION	L0000985	VOLUME	437323.306	3711199.535	67.62
LOCATION	L0000986	VOLUME	437324.610	3711209.450	67.66
LOCATION	L0000987	VOLUME	437325.914	3711219.364	67.71
LOCATION	L0000988	VOLUME	437327.218	3711229.279	67.76
LOCATION	L0000989	VOLUME	437328.522	3711239.193	67.80

LOCATION	L0000990	VOLUME	437329.826	3711249.108	67.84
LOCATION	L0000991	VOLUME	437331.130	3711259.023	67.87
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LOCATION	L0000993	VOLUME	437333.738	3711278.852	67.91
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LOCATION	L0001004	VOLUME	437348.082	3711387.913	68.11
LOCATION	L0001005	VOLUME	437349.386	3711397.827	68.20
LOCATION	L0001006	VOLUME	437350.690	3711407.742	68.29
LOCATION	L0001007	VOLUME	437351.994	3711417.656	68.38
LOCATION	L0001008	VOLUME	437353.298	3711427.571	68.46
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LOCATION	L0001019	VOLUME	437328.379	3711508.321	67.33
LOCATION	L0001020	VOLUME	437318.418	3711509.210	66.78
LOCATION	L0001021	VOLUME	437308.458	3711510.099	67.43
LOCATION	L0001022	VOLUME	437303.149	3711505.903	67.72
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LOCATION	L0001030	VOLUME	437311.932	3711429.647	66.29
LOCATION	L0001031	VOLUME	437310.692	3711419.725	66.27
LOCATION	L0001032	VOLUME	437309.452	3711409.802	66.23
LOCATION	L0001033	VOLUME	437309.237	3711399.815	66.25
LOCATION	L0001034	VOLUME	437309.237	3711389.815	66.34
LOCATION	L0001035	VOLUME	437309.237	3711379.815	66.44
LOCATION	L0001036	VOLUME	437309.237	3711369.815	66.50
LOCATION	L0001037	VOLUME	437309.237	3711359.815	66.52
LOCATION	L0001038	VOLUME	437306.382	3711350.306	66.38
LOCATION	L0001039	VOLUME	437303.043	3711340.880	66.17

LOCATION	L0001040	VOLUME	437299.705	3711331.453	65.93
LOCATION	L0001041	VOLUME	437296.366	3711322.027	65.65
LOCATION	L0001042	VOLUME	437293.028	3711312.601	65.34
LOCATION	L0001043	VOLUME	437290.766	3711302.889	65.28
LOCATION	L0001044	VOLUME	437288.991	3711293.048	65.38
LOCATION	L0001045	VOLUME	437287.217	3711283.206	65.47
LOCATION	L0001046	VOLUME	437285.442	3711273.365	65.55
LOCATION	L0001047	VOLUME	437283.667	3711263.524	65.61
LOCATION	L0001048	VOLUME	437281.893	3711253.683	65.64
LOCATION	L0001049	VOLUME	437280.118	3711243.841	65.64
LOCATION	L0001050	VOLUME	437278.343	3711234.000	65.61
LOCATION	L0001051	VOLUME	437276.569	3711224.159	65.55
LOCATION	L0001052	VOLUME	437274.794	3711214.317	65.46
LOCATION	L0001053	VOLUME	437273.019	3711204.476	65.33
LOCATION	L0001054	VOLUME	437271.245	3711194.635	65.17
LOCATION	L0001055	VOLUME	437269.545	3711184.783	64.98
LOCATION	L0001056	VOLUME	437268.451	3711174.843	64.83
LOCATION	L0001057	VOLUME	437267.358	3711164.903	64.65
LOCATION	L0001058	VOLUME	437266.265	3711154.963	64.48
LOCATION	L0001059	VOLUME	437265.171	3711145.023	64.36
LOCATION	L0001060	VOLUME	437264.078	3711135.083	64.33
LOCATION	L0001061	VOLUME	437262.984	3711125.143	64.40
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LOCATION	L0001063	VOLUME	437260.797	3711105.262	64.67
LOCATION	L0001064	VOLUME	437259.704	3711095.322	64.78
LOCATION	L0001065	VOLUME	437258.611	3711085.382	64.89
LOCATION	L0001066	VOLUME	437256.735	3711075.563	65.02
LOCATION	L0001067	VOLUME	437254.774	3711065.758	65.13
LOCATION	L0001068	VOLUME	437252.813	3711055.952	65.46
LOCATION	L0001069	VOLUME	437250.852	3711046.146	65.74
LOCATION	L0001070	VOLUME	437248.890	3711036.340	65.97
LOCATION	L0001071	VOLUME	437246.929	3711026.534	66.06
LOCATION	L0001072	VOLUME	437244.968	3711016.728	66.10
LOCATION	L0001073	VOLUME	437243.007	3711006.923	66.12
LOCATION	L0001074	VOLUME	437241.046	3710997.117	65.95
LOCATION	L0001075	VOLUME	437239.085	3710987.311	65.70
LOCATION	L0001076	VOLUME	437237.123	3710977.505	65.45
LOCATION	L0001077	VOLUME	437235.162	3710967.699	65.33
LOCATION	L0001078	VOLUME	437233.201	3710957.894	65.26
LOCATION	L0001079	VOLUME	437231.303	3710948.075	65.20
LOCATION	L0001080	VOLUME	437229.407	3710938.257	65.13
LOCATION	L0001081	VOLUME	437227.511	3710928.438	65.05
LOCATION	L0001082	VOLUME	437225.615	3710918.620	64.97
LOCATION	L0001083	VOLUME	437223.719	3710908.801	64.78
LOCATION	L0001084	VOLUME	437221.823	3710898.982	64.40
LOCATION	L0001085	VOLUME	437219.927	3710889.164	64.05
LOCATION	L0001086	VOLUME	437218.031	3710879.345	63.72
LOCATION	L0001087	VOLUME	437216.135	3710869.527	63.39
LOCATION	L0001088	VOLUME	437214.239	3710859.708	63.03
LOCATION	L0001089	VOLUME	437212.343	3710849.889	62.62

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   LOCATION L0001092     VOLUME   437206.655 3710820.433 61.52
   LOCATION L0001093     VOLUME   437204.759 3710810.615 61.53
   LOCATION L0001094     VOLUME   437198.157 3710803.138 62.33
   LOCATION L0001095     VOLUME   437189.932 3710797.841 63.45
   LOCATION L0001096     VOLUME   437180.754 3710793.872 64.19
   LOCATION L0001097     VOLUME   437171.575 3710789.903 64.31
   LOCATION L0001098     VOLUME   437162.396 3710785.934 64.48
   LOCATION L0001099     VOLUME   437155.477 3710779.462 64.58
   LOCATION L0001100     VOLUME   437150.591 3710770.737 64.63
   LOCATION L0001101     VOLUME   437145.705 3710762.012 64.67
** End of LINE VOLUME Source ID = SLINE7
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE8
** DESCRSRC Trucks North
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 10.00
** SZINIT = 4.65
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   LOCATION L0001104     VOLUME   437526.775 3712170.959 74.89
   LOCATION L0001105     VOLUME   437516.779 3712170.689 74.40
   LOCATION L0001106     VOLUME   437506.782 3712170.419 73.91
   LOCATION L0001107     VOLUME   437496.786 3712170.149 73.30
   LOCATION L0001108     VOLUME   437486.790 3712169.878 72.62
   LOCATION L0001109     VOLUME   437476.793 3712169.608 72.02
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LOCATION	L0001113	VOLUME	437436.808	3712168.528	72.02
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LOCATION	L0001126	VOLUME	437405.202	3712066.722	71.19
LOCATION	L0001127	VOLUME	437404.937	3712056.725	71.16
LOCATION	L0001128	VOLUME	437404.672	3712046.729	71.12
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LOCATION	L0001136	VOLUME	437402.554	3711966.757	70.75
LOCATION	L0001137	VOLUME	437402.289	3711956.761	70.71
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LOCATION	L0001139	VOLUME	437401.759	3711936.768	70.69
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LOCATION	L0001141	VOLUME	437401.230	3711916.775	70.63
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LOCATION	L0001143	VOLUME	437400.700	3711896.782	70.54
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LOCATION	L0001146	VOLUME	437399.204	3711866.844	70.27
LOCATION	L0001147	VOLUME	437397.984	3711856.919	70.15
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LOCATION	L0001149	VOLUME	437395.544	3711837.068	69.80
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LOCATION	L0001156	VOLUME	437387.005	3711767.591	69.10
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LOCATION	L0001162	VOLUME	437379.686	3711708.039	68.93
LOCATION	L0001163	VOLUME	437378.466	3711698.114	68.92
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LOCATION	L0001179	VOLUME	437358.948	3711539.309	68.72
LOCATION	L0001180	VOLUME	437357.728	3711529.384	68.75
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LOCATION	L0001182	VOLUME	437355.663	3711509.491	68.78
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LOCATION	L0001193	VOLUME	437310.656	3711455.226	66.58
LOCATION	L0001194	VOLUME	437310.656	3711445.226	66.44
LOCATION	L0001195	VOLUME	437310.656	3711435.226	66.31
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LOCATION	L0001221	VOLUME	437272.192	3711179.961	65.08
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LOCATION	L0001225	VOLUME	437266.400	3711140.383	64.44
LOCATION	L0001226	VOLUME	437264.928	3711130.491	64.28
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LOCATION	L0001232	VOLUME	437256.028	3711071.155	65.07
LOCATION	L0001233	VOLUME	437254.545	3711061.266	65.27
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LOCATION	L0001235	VOLUME	437251.578	3711041.487	65.86
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LOCATION	L0001252	VOLUME	437219.986	3710874.518	63.52
LOCATION	L0001253	VOLUME	437217.921	3710864.733	63.20
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LOCATION	L0001258	VOLUME	437207.593	3710815.812	61.26
LOCATION	L0001259	VOLUME	437205.106	3710806.342	61.38

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   LOCATION L0001263     VOLUME   437169.934 3710787.291 64.33
   LOCATION L0001264     VOLUME   437161.141 3710782.528 64.51
   LOCATION L0001265     VOLUME   437154.800 3710775.078 64.60
   LOCATION L0001266     VOLUME   437149.253 3710766.757 64.65
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** Source Parameters **
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   SRCPARAM L0000004        0.0125      5.00      4.65      4.65
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   SRCPARAM L0000006        0.0125      5.00      4.65      4.65
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   SRCPARAM L0000045        0.0125      5.00      4.65      4.65
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   SRCPARAM L0000047        0.0125      5.00      4.65      4.65
   SRCPARAM L0000048        0.0125      5.00      4.65      4.65
   SRCPARAM L0000049        0.0125      5.00      4.65      4.65
   SRCPARAM L0000050        0.0125      5.00      4.65      4.65
   SRCPARAM L0000051        0.0125      5.00      4.65      4.65
   SRCPARAM L0000052        0.0125      5.00      4.65      4.65
   SRCPARAM L0000053        0.0125      5.00      4.65      4.65
   SRCPARAM L0000054        0.0125      5.00      4.65      4.65
   SRCPARAM L0000055        0.0125      5.00      4.65      4.65
   SRCPARAM L0000056        0.0125      5.00      4.65      4.65
   SRCPARAM L0000057        0.0125      5.00      4.65      4.65
   SRCPARAM L0000058        0.0125      5.00      4.65      4.65
   SRCPARAM L0000059        0.0125      5.00      4.65      4.65
   SRCPARAM L0000060        0.0125      5.00      4.65      4.65
   SRCPARAM L0000061        0.0125      5.00      4.65      4.65
   SRCPARAM L0000062        0.0125      5.00      4.65      4.65
   SRCPARAM L0000063        0.0125      5.00      4.65      4.65
   SRCPARAM L0000064        0.0125      5.00      4.65      4.65
   SRCPARAM L0000065        0.0125      5.00      4.65      4.65
   SRCPARAM L0000066        0.0125      5.00      4.65      4.65
   SRCPARAM L0000067        0.0125      5.00      4.65      4.65
   SRCPARAM L0000068        0.0125      5.00      4.65      4.65
   SRCPARAM L0000069        0.0125      5.00      4.65      4.65
   SRCPARAM L0000070        0.0125      5.00      4.65      4.65
   SRCPARAM L0000071        0.0125      5.00      4.65      4.65
   SRCPARAM L0000072        0.0125      5.00      4.65      4.65
   SRCPARAM L0000073        0.0125      5.00      4.65      4.65
   SRCPARAM L0000074        0.0125      5.00      4.65      4.65
   SRCPARAM L0000075        0.0125      5.00      4.65      4.65
   SRCPARAM L0000076        0.0125      5.00      4.65      4.65
   SRCPARAM L0000077        0.0125      5.00      4.65      4.65
   SRCPARAM L0000078        0.0125      5.00      4.65      4.65
   SRCPARAM L0000079        0.0125      5.00      4.65      4.65
   SRCPARAM L0000080        0.0125      5.00      4.65      4.65
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** LINE VOLUME Source ID = SLINE2
   SRCPARAM L0000081     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000082     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000083     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000084     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000085     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000086     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000087     0.0135135135      5.00      4.65      4.65
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   SRCPARAM L0000088     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000089     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000090     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000091     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000092     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000093     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000094     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000095     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000096     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000097     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000098     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000099     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000100     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000101     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000102     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000103     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000104     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000105     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000106     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000107     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000108     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000109     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000110     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000111     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000112     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000113     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000114     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000115     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000116     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000117     0.0135135135      5.00      4.65      4.65
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** LINE VOLUME Source ID = SLINE3
   SRCPARAM L0000118     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000119     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000120     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000121     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000122     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000123     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000124     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000125     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000126     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000127     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000128     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000129     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000130     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000131     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000132     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000133     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000134     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000135     0.0135135135      5.00      4.65      4.65
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   SRCPARAM L0000136     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000137     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000138     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000139     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000140     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000141     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000142     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000143     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000144     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000145     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000146     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000147     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000148     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000149     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000150     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000151     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000152     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000153     0.0135135135      5.00      4.65      4.65
   SRCPARAM L0000154     0.0135135135      5.00      4.65      4.65
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** LINE VOLUME Source ID = SLINE4
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   SRCPARAM L0000156     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000157     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000158     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000159     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000160     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000161     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000162     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000163     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000164     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000165     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000166     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000167     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000168     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000169     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000170     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000171     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000172     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000173     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000174     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000175     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000176     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000177     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000178     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000179     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000180     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000181     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000182     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000183     0.0058823529      5.00      4.65      4.65
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SRCPARAM	L0000188	0.0058823529	5.00	4.65	4.65
SRCPARAM	L0000189	0.0058823529	5.00	4.65	4.65
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SRCPARAM	L0000192	0.0058823529	5.00	4.65	4.65
SRCPARAM	L0000193	0.0058823529	5.00	4.65	4.65
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SRCPARAM	L0000195	0.0058823529	5.00	4.65	4.65
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SRCPARAM	L0000202	0.0058823529	5.00	4.65	4.65
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SRCPARAM	L0000206	0.0058823529	5.00	4.65	4.65
SRCPARAM	L0000207	0.0058823529	5.00	4.65	4.65
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SRCPARAM	L0000209	0.0058823529	5.00	4.65	4.65
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SRCPARAM	L0000283	0.0058823529	5.00	4.65	4.65

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   SRCPARAM L0000295     0.0058823529      5.00      4.65      4.65
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   SRCPARAM L0000301     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000302     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000303     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000304     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000305     0.0058823529      5.00      4.65      4.65
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   SRCPARAM L0000309     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000310     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000311     0.0058823529      5.00      4.65      4.65
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   SRCPARAM L0000313     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000314     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000315     0.0058823529      5.00      4.65      4.65
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   SRCPARAM L0000321     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000322     0.0058823529      5.00      4.65      4.65
   SRCPARAM L0000323     0.0058823529      5.00      4.65      4.65
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** ----------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE5
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SRCPARAM	L0001172	0.0060240964	5.00	4.65	4.65
SRCPARAM	L0001173	0.0060240964	5.00	4.65	4.65
SRCPARAM	L0001174	0.0060240964	5.00	4.65	4.65
SRCPARAM	L0001175	0.0060240964	5.00	4.65	4.65

SRCPARAM L0001176	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001177	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001178	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001179	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001180	0.0060240964	5.00	4.65	4.65
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SRCPARAM L0001182	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001183	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001184	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001185	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001186	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001187	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001188	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001189	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001190	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001191	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001192	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001193	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001194	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001195	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001196	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001197	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001198	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001199	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001200	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001201	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001202	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001203	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001204	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001205	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001206	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001207	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001208	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001209	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001210	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001211	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001212	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001213	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001214	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001215	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001216	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001217	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001218	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001219	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001220	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001221	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001222	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001223	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001224	0.0060240964	5.00	4.65	4.65
SRCPARAM L0001225	0.0060240964	5.00	4.65	4.65

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   SRCPARAM L0001229     0.0060240964      5.00      4.65      4.65
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   SRCPARAM L0001231     0.0060240964      5.00      4.65      4.65
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   SRCPARAM L0001237     0.0060240964      5.00      4.65      4.65
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   SRCPARAM L0001263     0.0060240964      5.00      4.65      4.65
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   SRCGROUP Access   L0000007 L0000008 L0000009 L0000010 L0000011 L0000012
   SRCGROUP Access   L0000013 L0000014 L0000015 L0000016 L0000017 L0000018
   SRCGROUP Access   L0000019 L0000020 L0000021 L0000022 L0000023 L0000024
   SRCGROUP Access   L0000025 L0000026 L0000027 L0000028 L0000029 L0000030
   SRCGROUP Access   L0000031 L0000032 L0000033 L0000034 L0000035 L0000036
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SRCGROUP Access   L0000061 L0000062 L0000063 L0000064 L0000065 L0000066
SRCGROUP Access   L0000067 L0000068 L0000069 L0000070 L0000071 L0000072
SRCGROUP Access   L0000073 L0000074 L0000075 L0000076 L0000077 L0000078
SRCGROUP Access   L0000079 L0000080
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SRCGROUP Landscap L0000087 L0000088 L0000089 L0000090 L0000091 L0000092
SRCGROUP Landscap L0000093 L0000094 L0000095 L0000096 L0000097 L0000098
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SRCGROUP Landscap L0000147 L0000148 L0000149 L0000150 L0000151 L0000152
SRCGROUP Landscap L0000153 L0000154
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SRCGROUP Site     L0000161 L0000162 L0000163 L0000164 L0000165 L0000166
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SRCGROUP Site     L0000317 L0000318 L0000319 L0000320 L0000321 L0000322
SRCGROUP Site     L0000323 L0000324
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SRCGROUP	Switch	L0000325	L0000326	L0000327	L0000328	L0000329	L0000330
SRCGROUP	Switch	L0000331	L0000332	L0000333	L0000334	L0000335	L0000336
SRCGROUP	Switch	L0000337	L0000338	L0000339	L0000340	L0000341	L0000342
SRCGROUP	Switch	L0000343	L0000344	L0000345	L0000346	L0000347	L0000348
SRCGROUP	Switch	L0000349	L0000350	L0000351	L0000352	L0000353	L0000354
SRCGROUP	Switch	L0000355	L0000356	L0000357	L0000358	L0000359	L0000360
SRCGROUP	Switch	L0000361	L0000362	L0000363	L0000364	L0000365	L0000366
SRCGROUP	Switch	L0000367	L0000368	L0000369	L0000370	L0000371	L0000372
SRCGROUP	Switch	L0000373	L0000374	L0000375	L0000376	L0000377	L0000378
SRCGROUP	Switch	L0000379	L0000380	L0000381	L0000382	L0000383	L0000384
SRCGROUP	Switch	L0000385	L0000386	L0000387	L0000388	L0000389	L0000390
SRCGROUP	Switch	L0000391	L0000392	L0000393	L0000394	L0000395	L0000396
SRCGROUP	Switch	L0000397	L0000398	L0000399			
SRCGROUP	Creek	L0000400	L0000401	L0000402	L0000403	L0000404	L0000405
SRCGROUP	Creek	L0000406	L0000407	L0000408	L0000409	L0000410	L0000411
SRCGROUP	Creek	L0000412	L0000413	L0000414	L0000415	L0000416	L0000417
SRCGROUP	Creek	L0000418	L0000419	L0000420	L0000421	L0000422	L0000423
SRCGROUP	Creek	L0000424	L0000425	L0000426	L0000427	L0000428	L0000429
SRCGROUP	Creek	L0000430	L0000431	L0000432	L0000433	L0000434	L0000435
SRCGROUP	Creek	L0000436	L0000437	L0000438	L0000439	L0000440	L0000441
SRCGROUP	Creek	L0000442	L0000443	L0000444	L0000445	L0000446	L0000447
SRCGROUP	Creek	L0000448	L0000449	L0000450	L0000451	L0000452	L0000453
SRCGROUP	Creek	L0000454	L0000455	L0000456	L0000457	L0000458	L0000459
SRCGROUP	Creek	L0000460	L0000461	L0000462	L0000463	L0000464	L0000465
SRCGROUP	Creek	L0000466	L0000467	L0000468	L0000469	L0000470	L0000471
SRCGROUP	Creek	L0000472	L0000473	L0000474	L0000475	L0000476	L0000477
SRCGROUP	Creek	L0000478	L0000479	L0000480	L0000481	L0000482	L0000483
SRCGROUP	Creek	L0000484	L0000485	L0000486	L0000487	L0000488	L0000489
SRCGROUP	Creek	L0000490	L0000491	L0000492	L0000493	L0000494	L0000495
SRCGROUP	Creek	L0000496	L0000497	L0000498	L0000499	L0000500	L0000501
SRCGROUP	Creek	L0000502	L0000503	L0000504	L0000505	L0000506	L0000507
SRCGROUP	Creek	L0000508	L0000509	L0000510	L0000511	L0000512	L0000513
SRCGROUP	Creek	L0000514	L0000515	L0000516	L0000517	L0000518	L0000519
SRCGROUP	Creek	L0000520	L0000521	L0000522	L0000523	L0000524	L0000525
SRCGROUP	Creek	L0000526	L0000527	L0000528	L0000529	L0000530	L0000531
SRCGROUP	Creek	L0000532	L0000533	L0000534	L0000535	L0000536	L0000537
SRCGROUP	Creek	L0000538	L0000539	L0000540	L0000541	L0000542	L0000543
SRCGROUP	Creek	L0000544	L0000545	L0000546	L0000547	L0000548	L0000549
SRCGROUP	Creek	L0000550	L0000551	L0000552	L0000553	L0000554	L0000555
SRCGROUP	Creek	L0000556	L0000557	L0000558	L0000559	L0000560	L0000561
SRCGROUP	Creek	L0000562	L0000563	L0000564	L0000565	L0000566	L0000567
SRCGROUP	Creek	L0000568	L0000569	L0000570	L0000571	L0000572	L0000573
SRCGROUP	Creek	L0000574	L0000575	L0000576	L0000577	L0000578	L0000579
SRCGROUP	Creek	L0000580	L0000581	L0000582	L0000583	L0000584	L0000585
SRCGROUP	Creek	L0000586	L0000587	L0000588	L0000589	L0000590	L0000591
SRCGROUP	Creek	L0000592	L0000593	L0000594	L0000595	L0000596	L0000597
SRCGROUP	Creek	L0000598	L0000599	L0000600	L0000601	L0000602	L0000603
SRCGROUP	Creek	L0000604	L0000605	L0000606	L0000607	L0000608	L0000609
SRCGROUP	Creek	L0000610	L0000611	L0000612	L0000613	L0000614	L0000615
SRCGROUP	Creek	L0000616	L0000617	L0000618	L0000619	L0000620	L0000621

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SRCGROUP Creek    L0000628 L0000629 L0000630 L0000631 L0000632 L0000633
SRCGROUP Creek    L0000634 L0000635 L0000636 L0000637 L0000638 L0000639
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SRCGROUP Creek    L0000706 L0000707 L0000708 L0000709 L0000710 L0000711
SRCGROUP Creek    L0000712
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SRCGROUP TruckN   L0001168 L0001169 L0001170 L0001171 L0001172 L0001173
SRCGROUP TruckN   L0001174 L0001175 L0001176 L0001177 L0001178 L0001179
SRCGROUP TruckN   L0001180 L0001181 L0001182 L0001183 L0001184 L0001185
SRCGROUP TruckN   L0001186 L0001187 L0001188 L0001189 L0001190 L0001191
SRCGROUP TruckN   L0001192 L0001193 L0001194 L0001195 L0001196 L0001197
SRCGROUP TruckN   L0001198 L0001199 L0001200 L0001201 L0001202 L0001203
SRCGROUP TruckN   L0001204 L0001205 L0001206 L0001207 L0001208 L0001209
SRCGROUP TruckN   L0001210 L0001211 L0001212 L0001213 L0001214 L0001215
```

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   SRCGROUP TruckN   L0001216 L0001217 L0001218 L0001219 L0001220 L0001221
   SRCGROUP TruckN   L0001222 L0001223 L0001224 L0001225 L0001226 L0001227
   SRCGROUP TruckN   L0001228 L0001229 L0001230 L0001231 L0001232 L0001233
   SRCGROUP TruckN   L0001234 L0001235 L0001236 L0001237 L0001238 L0001239
   SRCGROUP TruckN   L0001240 L0001241 L0001242 L0001243 L0001244 L0001245
   SRCGROUP TruckN   L0001246 L0001247 L0001248 L0001249 L0001250 L0001251
   SRCGROUP TruckN   L0001252 L0001253 L0001254 L0001255 L0001256 L0001257
   SRCGROUP TruckN   L0001258 L0001259 L0001260 L0001261 L0001262 L0001263
   SRCGROUP TruckN   L0001264 L0001265 L0001266 L0001267
   SRCGROUP ALL
SO FINISHED
**
****************************************
** AERMOD Receptor Pathway
****************************************
**
**
RE STARTING
   INCLUDED Compass.rou
RE FINISHED
**
****************************************
** AERMOD Meteorology Pathway
****************************************
**
**
ME STARTING
   SURFFILE ..\msvj_sfc_pfl\MSVJ_V11_trimmed.sfc
   PROFFILE ..\msvj_sfc_pfl\MSVJ_V11_trimmed.pfl
   SURFDATA 93184 2017
   UAIRDATA 3190 2017
   SITEDATA 60592022 2017
   PROFBASE 168.0 METERS
ME FINISHED
**
****************************************
** AERMOD Output Pathway
****************************************
**
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
** Auto-Generated Plotfiles
   PLOTFILE 1 ALL 1ST Compass.AD\01H1GALL.PLT 31
   PLOTFILE 1 Access 1ST Compass.AD\01H1G001.PLT 32
   PLOTFILE 1 Landscap 1ST Compass.AD\01H1G002.PLT 33
   PLOTFILE 1 Site 1ST Compass.AD\01H1G003.PLT 34
   PLOTFILE 1 Switch 1ST Compass.AD\01H1G004.PLT 35
   PLOTFILE 1 Creek 1ST Compass.AD\01H1G005.PLT 36
```

```
   PLOTFILE 1 TruckS 1ST Compass.AD\01H1G006.PLT 37
   PLOTFILE 1 TruckN 1ST Compass.AD\01H1G007.PLT 38
   PLOTFILE PERIOD ALL Compass.AD\PE00GALL.PLT 39
   PLOTFILE PERIOD Access Compass.AD\PE00G001.PLT 40
   PLOTFILE PERIOD Landscap Compass.AD\PE00G002.PLT 41
   PLOTFILE PERIOD Site Compass.AD\PE00G003.PLT 42
   PLOTFILE PERIOD Switch Compass.AD\PE00G004.PLT 43
   PLOTFILE PERIOD Creek Compass.AD\PE00G005.PLT 44
   PLOTFILE PERIOD TruckS Compass.AD\PE00G006.PLT 45
   PLOTFILE PERIOD TruckN Compass.AD\PE00G007.PLT 46
   SUMMFILE Compass.sum
OU FINISHED


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

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

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


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


    ********   WARNING MESSAGES   ********
 ME W186    3132       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
     0.50
 ME W187    3132       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET


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

 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                       ***       13:47:51

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

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

```
 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses URBAN Dispersion Algorithm for the SBL for  1267 Source(s),
        for Total of    1 Urban Area(s):
   Urban Population =   3010232.0 ;  Urban Roughness Length =  1.000 m
      * Urban Roughness Length of 1.0 Meter Used.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Assumes No FLAGPOLE Receptor Heights.
      * The User Specified a Pollutant Type of: PM_10

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

 **This Run Includes:   1267 Source(s);       8 Source Group(s); and      57
Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:   1267 VOLUME source(s)
                 and:      0 AREA type source(s)
                 and:      0 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)


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

 **The AERMET Input Meteorological Data Version Date:  22112

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

Keyword)

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

 **Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) =   168.00 ; Decay
Coef. =   0.000   ; Rot. Angle =   0.0
                  Emission Units = GRAMS/SEC   ;
Emission Rate Unit Factor =   0.10000E+07
                  Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =   4.1 MB of RAM.

 **Input Runstream File: aermod.inp

 **Output Print File: aermod.out

 **Detailed Error/Message File: Compass.err

 **File for Summary of Results: Compass.sum

 *** AERMOD - VERSION 24142 ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***   11/18/25
 *** AERMET - VERSION 22112 ***   ***
                       ***   13:47:51

                                  PAGE   2
 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

                                                *** VOLUME SOURCE DATA ***

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

 L0000001   0   0.12500E-01 437304.0 3711505.7   67.7   5.00   4.65
4.65   YES   NO
 L0000002   0   0.12500E-01 437300.9 3711496.2   67.6   5.00   4.65
4.65   YES   NO
 L0000003   0   0.12500E-01 437303.0 3711487.1   67.4   5.00   4.65
4.65   YES   NO

L0000004	0	0.12500E-01	437307.5	3711478.1	67.0	5.00	4.65	4.65	YES	NO
L0000005	0	0.12500E-01	437312.0	3711469.2	66.7	5.00	4.65	4.65	YES	NO
L0000006	0	0.12500E-01	437313.0	3711459.5	66.6	5.00	4.65	4.65	YES	NO
L0000007	0	0.12500E-01	437312.8	3711449.5	66.5	5.00	4.65	4.65	YES	NO
L0000008	0	0.12500E-01	437312.6	3711439.5	66.3	5.00	4.65	4.65	YES	NO
L0000009	0	0.12500E-01	437312.3	3711429.5	66.3	5.00	4.65	4.65	YES	NO
L0000010	0	0.12500E-01	437312.1	3711419.5	66.3	5.00	4.65	4.65	YES	NO
L0000011	0	0.12500E-01	437311.8	3711409.5	66.3	5.00	4.65	4.65	YES	NO
L0000012	0	0.12500E-01	437311.6	3711399.5	66.3	5.00	4.65	4.65	YES	NO
L0000013	0	0.12500E-01	437311.4	3711389.5	66.4	5.00	4.65	4.65	YES	NO
L0000014	0	0.12500E-01	437311.3	3711379.5	66.5	5.00	4.65	4.65	YES	NO
L0000015	0	0.12500E-01	437311.3	3711369.5	66.6	5.00	4.65	4.65	YES	NO
L0000016	0	0.12500E-01	437309.5	3711359.9	66.5	5.00	4.65	4.65	YES	NO
L0000017	0	0.12500E-01	437305.5	3711350.7	66.3	5.00	4.65	4.65	YES	NO
L0000018	0	0.12500E-01	437301.5	3711341.6	66.1	5.00	4.65	4.65	YES	NO
L0000019	0	0.12500E-01	437297.5	3711332.4	65.8	5.00	4.65	4.65	YES	NO
L0000020	0	0.12500E-01	437293.5	3711323.2	65.5	5.00	4.65	4.65	YES	NO
L0000021	0	0.12500E-01	437291.2	3711313.6	65.3	5.00	4.65	4.65	YES	NO
L0000022	0	0.12500E-01	437289.5	3711303.7	65.4	5.00	4.65	4.65	YES	NO
L0000023	0	0.12500E-01	437287.9	3711293.8	65.5	5.00	4.65	4.65	YES	NO
L0000024	0	0.12500E-01	437286.2	3711284.0	65.5	5.00	4.65	4.65	YES	NO
L0000025	0	0.12500E-01	437284.6	3711274.1	65.6	5.00	4.65	4.65	YES	NO
L0000026	0	0.12500E-01	437282.9	3711264.2	65.6	5.00	4.65	4.65	YES	NO
L0000027	0	0.12500E-01	437281.3	3711254.4	65.7	5.00	4.65	4.65	YES	NO
L0000028	0	0.12500E-01	437279.7	3711244.5	65.6	5.00	4.65	4.65	YES	NO

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 L0000029         0   0.12500E-01  437278.0 3711234.7    65.6     5.00     4.65
4.65     YES                     NO
 L0000030         0   0.12500E-01  437276.3 3711224.8    65.5     5.00     4.65
4.65     YES                     NO
 L0000031         0   0.12500E-01  437274.6 3711214.9    65.5     5.00     4.65
4.65     YES                     NO
 L0000032         0   0.12500E-01  437272.9 3711205.1    65.3     5.00     4.65
4.65     YES                     NO
 L0000033         0   0.12500E-01  437271.2 3711195.2    65.2     5.00     4.65
4.65     YES                     NO
 L0000034         0   0.12500E-01  437269.5 3711185.4    65.0     5.00     4.65
4.65     YES                     NO
 L0000035         0   0.12500E-01  437268.2 3711175.5    64.8     5.00     4.65
4.65     YES                     NO
 L0000036         0   0.12500E-01  437267.0 3711165.5    64.6     5.00     4.65
4.65     YES                     NO
 L0000037         0   0.12500E-01  437265.7 3711155.6    64.4     5.00     4.65
4.65     YES                     NO
 L0000038         0   0.12500E-01  437264.5 3711145.7    64.4     5.00     4.65
4.65     YES                     NO
 L0000039         0   0.12500E-01  437263.2 3711135.8    64.4     5.00     4.65
4.65     YES                     NO
 L0000040         0   0.12500E-01  437262.0 3711125.9    64.5     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

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

 L0000041         0   0.12500E-01  437260.7 3711115.9    64.6     5.00     4.65
4.65     YES                     NO
 L0000042         0   0.12500E-01  437259.4 3711106.0    64.8     5.00     4.65
4.65     YES                     NO
 L0000043         0   0.12500E-01  437258.2 3711096.1    64.9     5.00     4.65
4.65     YES                     NO
```

L0000044	0	0.12500E-01	437256.9	3711086.2	65.0	5.00	4.65	4.65	YES	NO
L0000045	0	0.12500E-01	437255.7	3711076.3	65.1	5.00	4.65	4.65	YES	NO
L0000046	0	0.12500E-01	437254.4	3711066.3	65.1	5.00	4.65	4.65	YES	NO
L0000047	0	0.12500E-01	437253.2	3711056.4	65.4	5.00	4.65	4.65	YES	NO
L0000048	0	0.12500E-01	437251.9	3711046.5	65.7	5.00	4.65	4.65	YES	NO
L0000049	0	0.12500E-01	437250.6	3711036.6	66.0	5.00	4.65	4.65	YES	NO
L0000050	0	0.12500E-01	437248.7	3711026.8	66.1	5.00	4.65	4.65	YES	NO
L0000051	0	0.12500E-01	437246.7	3711017.0	66.1	5.00	4.65	4.65	YES	NO
L0000052	0	0.12500E-01	437244.6	3711007.2	66.2	5.00	4.65	4.65	YES	NO
L0000053	0	0.12500E-01	437242.6	3710997.4	66.0	5.00	4.65	4.65	YES	NO
L0000054	0	0.12500E-01	437240.5	3710987.6	65.8	5.00	4.65	4.65	YES	NO
L0000055	0	0.12500E-01	437238.5	3710977.8	65.5	5.00	4.65	4.65	YES	NO
L0000056	0	0.12500E-01	437236.4	3710968.0	65.3	5.00	4.65	4.65	YES	NO
L0000057	0	0.12500E-01	437234.4	3710958.2	65.3	5.00	4.65	4.65	YES	NO
L0000058	0	0.12500E-01	437232.3	3710948.5	65.2	5.00	4.65	4.65	YES	NO
L0000059	0	0.12500E-01	437230.3	3710938.7	65.1	5.00	4.65	4.65	YES	NO
L0000060	0	0.12500E-01	437228.3	3710928.9	65.0	5.00	4.65	4.65	YES	NO
L0000061	0	0.12500E-01	437226.2	3710919.1	65.0	5.00	4.65	4.65	YES	NO
L0000062	0	0.12500E-01	437224.2	3710909.3	64.8	5.00	4.65	4.65	YES	NO
L0000063	0	0.12500E-01	437222.4	3710899.5	64.4	5.00	4.65	4.65	YES	NO
L0000064	0	0.12500E-01	437220.8	3710889.6	64.0	5.00	4.65	4.65	YES	NO
L0000065	0	0.12500E-01	437219.1	3710879.7	63.7	5.00	4.65	4.65	YES	NO
L0000066	0	0.12500E-01	437217.4	3710869.9	63.4	5.00	4.65	4.65	YES	NO
L0000067	0	0.12500E-01	437215.7	3710860.0	63.0	5.00	4.65	4.65	YES	NO
L0000068	0	0.12500E-01	437214.0	3710850.2	62.6	5.00	4.65	4.65	YES	NO

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 L0000069         0   0.12500E-01  437212.4 3710840.3    62.1     5.00     4.65
4.65     YES                     NO
 L0000070         0   0.12500E-01  437210.7 3710830.4    61.5     5.00     4.65
4.65     YES                     NO
 L0000071         0   0.12500E-01  437209.0 3710820.6    61.2     5.00     4.65
4.65     YES                     NO
 L0000072         0   0.12500E-01  437205.1 3710811.5    61.5     5.00     4.65
4.65     YES                     NO
 L0000073         0   0.12500E-01  437200.2 3710803.0    62.0     5.00     4.65
4.65     YES                     NO
 L0000074         0   0.12500E-01  437191.0 3710799.1    63.3     5.00     4.65
4.65     YES                     NO
 L0000075         0   0.12500E-01  437181.8 3710795.3    64.2     5.00     4.65
4.65     YES                     NO
 L0000076         0   0.12500E-01  437172.5 3710791.4    64.3     5.00     4.65
4.65     YES                     NO
 L0000077         0   0.12500E-01  437163.3 3710787.6    64.5     5.00     4.65
4.65     YES                     NO
 L0000078         0   0.12500E-01  437154.9 3710782.9    64.6     5.00     4.65
4.65     YES                     NO
 L0000079         0   0.12500E-01  437151.3 3710773.6    64.6     5.00     4.65
4.65     YES                     NO
 L0000080         0   0.12500E-01  437147.7 3710764.3    64.7     5.00     4.65
4.65     YES                     NO
```



```
                                                    *** VOLUME SOURCE DATA ***

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

 L0000081         0   0.13514E-01  436987.1 3710760.8    66.8     5.00     4.65
4.65     YES                     NO
 L0000082         0   0.13514E-01  436979.4 3710754.4    67.3     5.00     4.65
4.65     YES                     NO
 L0000083         0   0.13514E-01  436971.7 3710748.1    68.3     5.00     4.65
4.65     YES                     NO
```

L0000084	0	0.13514E-01	436972.0	3710738.4	68.3	5.00	4.65	4.65	YES	NO
L0000085	0	0.13514E-01	436972.8	3710728.4	68.2	5.00	4.65	4.65	YES	NO
L0000086	0	0.13514E-01	436973.7	3710718.4	68.0	5.00	4.65	4.65	YES	NO
L0000087	0	0.13514E-01	436974.6	3710708.5	67.7	5.00	4.65	4.65	YES	NO
L0000088	0	0.13514E-01	436975.5	3710698.5	67.5	5.00	4.65	4.65	YES	NO
L0000089	0	0.13514E-01	436976.3	3710688.5	67.3	5.00	4.65	4.65	YES	NO
L0000090	0	0.13514E-01	436977.2	3710678.6	67.1	5.00	4.65	4.65	YES	NO
L0000091	0	0.13514E-01	436978.1	3710668.6	66.9	5.00	4.65	4.65	YES	NO
L0000092	0	0.13514E-01	436978.9	3710658.7	67.0	5.00	4.65	4.65	YES	NO
L0000093	0	0.13514E-01	436983.1	3710650.1	66.8	5.00	4.65	4.65	YES	NO
L0000094	0	0.13514E-01	436989.8	3710642.7	66.3	5.00	4.65	4.65	YES	NO
L0000095	0	0.13514E-01	436996.5	3710635.3	65.8	5.00	4.65	4.65	YES	NO
L0000096	0	0.13514E-01	437003.2	3710627.9	65.4	5.00	4.65	4.65	YES	NO
L0000097	0	0.13514E-01	437010.0	3710620.5	65.2	5.00	4.65	4.65	YES	NO
L0000098	0	0.13514E-01	437016.7	3710613.1	65.1	5.00	4.65	4.65	YES	NO
L0000099	0	0.13514E-01	437023.4	3710605.7	64.8	5.00	4.65	4.65	YES	NO
L0000100	0	0.13514E-01	437030.1	3710598.3	64.8	5.00	4.65	4.65	YES	NO
L0000101	0	0.13514E-01	437036.9	3710590.9	64.8	5.00	4.65	4.65	YES	NO
L0000102	0	0.13514E-01	437037.4	3710581.2	65.0	5.00	4.65	4.65	YES	NO
L0000103	0	0.13514E-01	437037.1	3710571.3	65.3	5.00	4.65	4.65	YES	NO
L0000104	0	0.13514E-01	437036.8	3710561.3	65.8	5.00	4.65	4.65	YES	NO
L0000105	0	0.13514E-01	437036.5	3710551.3	66.2	5.00	4.65	4.65	YES	NO
L0000106	0	0.13514E-01	437036.2	3710541.3	66.6	5.00	4.65	4.65	YES	NO
L0000107	0	0.13514E-01	437035.9	3710531.3	66.9	5.00	4.65	4.65	YES	NO
L0000108	0	0.13514E-01	437035.5	3710521.3	67.2	5.00	4.65	4.65	YES	NO

```
 L0000109         0   0.13514E-01  437035.7 3710511.3    67.5     5.00     4.65
4.65     YES                     NO
 L0000110         0   0.13514E-01  437036.6 3710501.3    67.5     5.00     4.65
4.65     YES                     NO
 L0000111         0   0.13514E-01  437037.4 3710491.4    67.5     5.00     4.65
4.65     YES                     NO
 L0000112         0   0.13514E-01  437038.3 3710481.4    67.5     5.00     4.65
4.65     YES                     NO
 L0000113         0   0.13514E-01  437040.2 3710471.8    67.4     5.00     4.65
4.65     YES                     NO
 L0000114         0   0.13514E-01  437044.8 3710462.9    67.1     5.00     4.65
4.65     YES                     NO
 L0000115         0   0.13514E-01  437049.4 3710454.0    66.8     5.00     4.65
4.65     YES                     NO
 L0000116         0   0.13514E-01  437054.0 3710445.1    66.5     5.00     4.65
4.65     YES                     NO
 L0000117         0   0.13514E-01  437058.5 3710436.2    66.3     5.00     4.65
4.65     YES                     NO
 L0000118         0   0.13514E-01  437160.4 3710743.8    64.6     5.00     4.65
4.65     YES                     NO
 L0000119         0   0.13514E-01  437160.6 3710733.8    64.5     5.00     4.65
4.65     YES                     NO
 L0000120         0   0.13514E-01  437160.8 3710723.8    64.5     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000121         0   0.13514E-01  437161.0 3710713.8    64.4     5.00     4.65
4.65     YES                     NO
 L0000122         0   0.13514E-01  437161.2 3710703.8    64.3     5.00     4.65
4.65     YES                     NO
 L0000123         0   0.13514E-01  437161.3 3710693.8    64.2     5.00     4.65
4.65     YES                     NO
```

L0000124	0	0.13514E-01	437161.5	3710683.8	64.1	5.00	4.65	4.65	YES	NO
L0000125	0	0.13514E-01	437161.7	3710673.8	64.0	5.00	4.65	4.65	YES	NO
L0000126	0	0.13514E-01	437161.9	3710663.8	63.8	5.00	4.65	4.65	YES	NO
L0000127	0	0.13514E-01	437162.1	3710653.8	63.8	5.00	4.65	4.65	YES	NO
L0000128	0	0.13514E-01	437162.3	3710643.8	63.7	5.00	4.65	4.65	YES	NO
L0000129	0	0.13514E-01	437162.5	3710633.8	63.6	5.00	4.65	4.65	YES	NO
L0000130	0	0.13514E-01	437159.8	3710624.5	63.9	5.00	4.65	4.65	YES	NO
L0000131	0	0.13514E-01	437155.6	3710615.6	64.0	5.00	4.65	4.65	YES	NO
L0000132	0	0.13514E-01	437155.9	3710605.6	64.0	5.00	4.65	4.65	YES	NO
L0000133	0	0.13514E-01	437156.2	3710595.6	63.9	5.00	4.65	4.65	YES	NO
L0000134	0	0.13514E-01	437156.5	3710585.6	63.8	5.00	4.65	4.65	YES	NO
L0000135	0	0.13514E-01	437156.8	3710575.6	63.7	5.00	4.65	4.65	YES	NO
L0000136	0	0.13514E-01	437157.1	3710565.6	63.7	5.00	4.65	4.65	YES	NO
L0000137	0	0.13514E-01	437157.3	3710555.6	63.6	5.00	4.65	4.65	YES	NO
L0000138	0	0.13514E-01	437157.6	3710545.6	63.6	5.00	4.65	4.65	YES	NO
L0000139	0	0.13514E-01	437157.9	3710535.6	63.5	5.00	4.65	4.65	YES	NO
L0000140	0	0.13514E-01	437158.2	3710525.6	63.4	5.00	4.65	4.65	YES	NO
L0000141	0	0.13514E-01	437158.5	3710515.6	63.3	5.00	4.65	4.65	YES	NO
L0000142	0	0.13514E-01	437158.8	3710505.6	63.3	5.00	4.65	4.65	YES	NO
L0000143	0	0.13514E-01	437159.1	3710495.6	63.2	5.00	4.65	4.65	YES	NO
L0000144	0	0.13514E-01	437159.3	3710485.6	63.2	5.00	4.65	4.65	YES	NO
L0000145	0	0.13514E-01	437159.6	3710475.6	63.2	5.00	4.65	4.65	YES	NO
L0000146	0	0.13514E-01	437159.9	3710465.7	63.2	5.00	4.65	4.65	YES	NO
L0000147	0	0.13514E-01	437160.2	3710455.7	63.2	5.00	4.65	4.65	YES	NO
L0000148	0	0.13514E-01	437157.0	3710446.4	63.2	5.00	4.65	4.65	YES	NO

```
 L0000149         0   0.13514E-01  437154.6 3710436.9    63.2     5.00     4.65
4.65     YES                     NO
 L0000150         0   0.13514E-01  437155.2 3710426.9    63.1     5.00     4.65
4.65     YES                     NO
 L0000151         0   0.13514E-01  437154.7 3710417.3    63.0     5.00     4.65
4.65     YES                     NO
 L0000152         0   0.13514E-01  437148.6 3710409.3    62.8     5.00     4.65
4.65     YES                     NO
 L0000153         0   0.13514E-01  437141.6 3710403.2    62.8     5.00     4.65
4.65     YES                     NO
 L0000154         0   0.13514E-01  437131.6 3710403.2    63.0     5.00     4.65
4.65     YES                     NO
 L0000155         0   0.58824E-02  437055.1 3710485.3    66.3     5.00     4.65
4.65     YES                     NO
 L0000156         0   0.58824E-02  437054.9 3710495.3    66.2     5.00     4.65
4.65     YES                     NO
 L0000157         0   0.58824E-02  437054.7 3710505.3    66.1     5.00     4.65
4.65     YES                     NO
 L0000158         0   0.58824E-02  437054.5 3710515.3    66.0     5.00     4.65
4.65     YES                     NO
 L0000159         0   0.58824E-02  437054.3 3710525.3    65.8     5.00     4.65
4.65     YES                     NO
 L0000160         0   0.58824E-02  437054.1 3710535.3    65.5     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000161         0   0.58824E-02  437053.9 3710545.3    65.3     5.00     4.65
4.65     YES                     NO
 L0000162         0   0.58824E-02  437053.7 3710555.3    65.0     5.00     4.65
4.65     YES                     NO
 L0000163         0   0.58824E-02  437053.5 3710565.3    64.7     5.00     4.65
4.65     YES                     NO
```

L0000164	0	0.58824E-02	437053.3	3710575.3	64.5	5.00	4.65	4.65	YES	NO
L0000165	0	0.58824E-02	437053.1	3710585.3	64.3	5.00	4.65	4.65	YES	NO
L0000166	0	0.58824E-02	437052.9	3710595.3	64.2	5.00	4.65	4.65	YES	NO
L0000167	0	0.58824E-02	437048.4	3710603.6	64.2	5.00	4.65	4.65	YES	NO
L0000168	0	0.58824E-02	437042.0	3710611.3	64.3	5.00	4.65	4.65	YES	NO
L0000169	0	0.58824E-02	437035.6	3710619.0	64.4	5.00	4.65	4.65	YES	NO
L0000170	0	0.58824E-02	437029.2	3710626.8	64.5	5.00	4.65	4.65	YES	NO
L0000171	0	0.58824E-02	437022.9	3710634.5	64.6	5.00	4.65	4.65	YES	NO
L0000172	0	0.58824E-02	437016.5	3710642.2	64.8	5.00	4.65	4.65	YES	NO
L0000173	0	0.58824E-02	437010.1	3710649.9	64.9	5.00	4.65	4.65	YES	NO
L0000174	0	0.58824E-02	437003.7	3710657.6	65.0	5.00	4.65	4.65	YES	NO
L0000175	0	0.58824E-02	436997.4	3710665.3	65.5	5.00	4.65	4.65	YES	NO
L0000176	0	0.58824E-02	436996.8	3710675.1	65.5	5.00	4.65	4.65	YES	NO
L0000177	0	0.58824E-02	436996.8	3710685.1	65.6	5.00	4.65	4.65	YES	NO
L0000178	0	0.58824E-02	436996.8	3710695.1	65.6	5.00	4.65	4.65	YES	NO
L0000179	0	0.58824E-02	436996.8	3710705.1	65.7	5.00	4.65	4.65	YES	NO
L0000180	0	0.58824E-02	436996.8	3710715.1	65.7	5.00	4.65	4.65	YES	NO
L0000181	0	0.58824E-02	436996.8	3710725.1	65.8	5.00	4.65	4.65	YES	NO
L0000182	0	0.58824E-02	436996.8	3710735.1	65.9	5.00	4.65	4.65	YES	NO
L0000183	0	0.58824E-02	436996.8	3710745.1	66.0	5.00	4.65	4.65	YES	NO
L0000184	0	0.58824E-02	437003.1	3710748.8	65.6	5.00	4.65	4.65	YES	NO
L0000185	0	0.58824E-02	437013.1	3710748.9	65.4	5.00	4.65	4.65	YES	NO
L0000186	0	0.58824E-02	437023.1	3710749.0	65.2	5.00	4.65	4.65	YES	NO
L0000187	0	0.58824E-02	437033.1	3710749.1	65.0	5.00	4.65	4.65	YES	NO
L0000188	0	0.58824E-02	437043.1	3710749.2	64.9	5.00	4.65	4.65	YES	NO

```
 L0000189         0   0.58824E-02  437053.1 3710749.2    64.8     5.00     4.65
4.65     YES                     NO
 L0000190         0   0.58824E-02  437063.1 3710749.3    64.8     5.00     4.65
4.65     YES                     NO
 L0000191         0   0.58824E-02  437073.1 3710749.4    64.7     5.00     4.65
4.65     YES                     NO
 L0000192         0   0.58824E-02  437083.1 3710749.5    64.7     5.00     4.65
4.65     YES                     NO
 L0000193         0   0.58824E-02  437093.1 3710749.6    64.7     5.00     4.65
4.65     YES                     NO
 L0000194         0   0.58824E-02  437103.1 3710749.6    64.6     5.00     4.65
4.65     YES                     NO
 L0000195         0   0.58824E-02  437113.1 3710749.7    64.6     5.00     4.65
4.65     YES                     NO
 L0000196         0   0.58824E-02  437123.1 3710749.8    64.7     5.00     4.65
4.65     YES                     NO
 L0000197         0   0.58824E-02  437133.1 3710749.9    64.7     5.00     4.65
4.65     YES                     NO
 L0000198         0   0.58824E-02  437141.6 3710748.4    64.6     5.00     4.65
4.65     YES                     NO
 L0000199         0   0.58824E-02  437141.7 3710738.4    64.6     5.00     4.65
4.65     YES                     NO
 L0000200         0   0.58824E-02  437141.8 3710728.4    64.6     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0000201         0   0.58824E-02  437141.9 3710718.4    64.5     5.00     4.65
4.65     YES                     NO
 L0000202         0   0.58824E-02  437142.0 3710708.4    64.5     5.00     4.65
4.65     YES                     NO
 L0000203         0   0.58824E-02  437142.1 3710698.4    64.4     5.00     4.65
4.65     YES                     NO
```

L0000204	0	0.58824E-02	437142.2	3710688.4	64.4	5.00	4.65	4.65	YES	NO
L0000205	0	0.58824E-02	437142.3	3710678.4	64.3	5.00	4.65	4.65	YES	NO
L0000206	0	0.58824E-02	437142.4	3710668.4	64.3	5.00	4.65	4.65	YES	NO
L0000207	0	0.58824E-02	437142.5	3710658.4	64.2	5.00	4.65	4.65	YES	NO
L0000208	0	0.58824E-02	437142.6	3710648.4	64.2	5.00	4.65	4.65	YES	NO
L0000209	0	0.58824E-02	437142.7	3710638.4	64.1	5.00	4.65	4.65	YES	NO
L0000210	0	0.58824E-02	437141.5	3710629.5	64.1	5.00	4.65	4.65	YES	NO
L0000211	0	0.58824E-02	437131.6	3710628.0	64.0	5.00	4.65	4.65	YES	NO
L0000212	0	0.58824E-02	437127.6	3710621.4	63.9	5.00	4.65	4.65	YES	NO
L0000213	0	0.58824E-02	437127.6	3710611.4	63.8	5.00	4.65	4.65	YES	NO
L0000214	0	0.58824E-02	437127.6	3710601.4	63.8	5.00	4.65	4.65	YES	NO
L0000215	0	0.58824E-02	437127.6	3710591.4	63.7	5.00	4.65	4.65	YES	NO
L0000216	0	0.58824E-02	437121.3	3710587.5	63.6	5.00	4.65	4.65	YES	NO
L0000217	0	0.58824E-02	437111.3	3710587.3	63.6	5.00	4.65	4.65	YES	NO
L0000218	0	0.58824E-02	437101.3	3710587.0	63.6	5.00	4.65	4.65	YES	NO
L0000219	0	0.58824E-02	437091.3	3710586.7	63.7	5.00	4.65	4.65	YES	NO
L0000220	0	0.58824E-02	437082.0	3710588.0	63.8	5.00	4.65	4.65	YES	NO
L0000221	0	0.58824E-02	437075.7	3710595.7	63.8	5.00	4.65	4.65	YES	NO
L0000222	0	0.58824E-02	437069.4	3710603.5	63.9	5.00	4.65	4.65	YES	NO
L0000223	0	0.58824E-02	437063.1	3710611.3	64.0	5.00	4.65	4.65	YES	NO
L0000224	0	0.58824E-02	437056.8	3710619.0	64.0	5.00	4.65	4.65	YES	NO
L0000225	0	0.58824E-02	437050.5	3710626.8	64.1	5.00	4.65	4.65	YES	NO
L0000226	0	0.58824E-02	437044.2	3710634.5	64.2	5.00	4.65	4.65	YES	NO
L0000227	0	0.58824E-02	437037.9	3710642.3	64.3	5.00	4.65	4.65	YES	NO
L0000228	0	0.58824E-02	437031.6	3710650.0	64.4	5.00	4.65	4.65	YES	NO

```
 L0000229         0   0.58824E-02  437025.2 3710657.8    64.5     5.00     4.65
4.65     YES                     NO
 L0000230         0   0.58824E-02  437018.9 3710665.6    64.6     5.00     4.65
4.65     YES                     NO
 L0000231         0   0.58824E-02  437012.6 3710673.3    64.8     5.00     4.65
4.65     YES                     NO
 L0000232         0   0.58824E-02  437011.8 3710683.1    64.8     5.00     4.65
4.65     YES                     NO
 L0000233         0   0.58824E-02  437011.6 3710693.1    64.9     5.00     4.65
4.65     YES                     NO
 L0000234         0   0.58824E-02  437011.4 3710703.1    64.9     5.00     4.65
4.65     YES                     NO
 L0000235         0   0.58824E-02  437011.2 3710713.1    65.0     5.00     4.65
4.65     YES                     NO
 L0000236         0   0.58824E-02  437011.0 3710723.1    65.1     5.00     4.65
4.65     YES                     NO
 L0000237         0   0.58824E-02  437011.5 3710732.4    65.1     5.00     4.65
4.65     YES                     NO
 L0000238         0   0.58824E-02  437021.5 3710732.5    65.0     5.00     4.65
4.65     YES                     NO
 L0000239         0   0.58824E-02  437031.5 3710732.6    64.8     5.00     4.65
4.65     YES                     NO
 L0000240         0   0.58824E-02  437041.5 3710732.7    64.8     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0000241         0   0.58824E-02  437051.5 3710732.8    64.8     5.00     4.65
4.65     YES                     NO
 L0000242         0   0.58824E-02  437061.5 3710732.9    64.7     5.00     4.65
4.65     YES                     NO
 L0000243         0   0.58824E-02  437071.5 3710733.0    64.6     5.00     4.65
4.65     YES                     NO
```

L0000244	0	0.58824E-02	437081.5	3710733.2	64.6	5.00	4.65	4.65	YES	NO
L0000245	0	0.58824E-02	437091.5	3710733.3	64.6	5.00	4.65	4.65	YES	NO
L0000246	0	0.58824E-02	437101.5	3710733.4	64.5	5.00	4.65	4.65	YES	NO
L0000247	0	0.58824E-02	437111.5	3710733.5	64.5	5.00	4.65	4.65	YES	NO
L0000248	0	0.58824E-02	437121.5	3710733.6	64.6	5.00	4.65	4.65	YES	NO
L0000249	0	0.58824E-02	437126.5	3710728.5	64.5	5.00	4.65	4.65	YES	NO
L0000250	0	0.58824E-02	437126.6	3710718.5	64.5	5.00	4.65	4.65	YES	NO
L0000251	0	0.58824E-02	437126.8	3710708.5	64.5	5.00	4.65	4.65	YES	NO
L0000252	0	0.58824E-02	437126.9	3710698.5	64.4	5.00	4.65	4.65	YES	NO
L0000253	0	0.58824E-02	437127.0	3710688.5	64.4	5.00	4.65	4.65	YES	NO
L0000254	0	0.58824E-02	437127.2	3710678.5	64.3	5.00	4.65	4.65	YES	NO
L0000255	0	0.58824E-02	437127.3	3710668.5	64.3	5.00	4.65	4.65	YES	NO
L0000256	0	0.58824E-02	437127.4	3710658.5	64.2	5.00	4.65	4.65	YES	NO
L0000257	0	0.58824E-02	437127.6	3710648.5	64.2	5.00	4.65	4.65	YES	NO
L0000258	0	0.58824E-02	437117.8	3710649.2	64.1	5.00	4.65	4.65	YES	NO
L0000259	0	0.58824E-02	437113.4	3710643.8	64.1	5.00	4.65	4.65	YES	NO
L0000260	0	0.58824E-02	437113.1	3710633.8	64.0	5.00	4.65	4.65	YES	NO
L0000261	0	0.58824E-02	437112.9	3710623.8	63.9	5.00	4.65	4.65	YES	NO
L0000262	0	0.58824E-02	437112.6	3710613.8	63.8	5.00	4.65	4.65	YES	NO
L0000263	0	0.58824E-02	437109.8	3710606.3	63.7	5.00	4.65	4.65	YES	NO
L0000264	0	0.58824E-02	437099.8	3710605.8	63.7	5.00	4.65	4.65	YES	NO
L0000265	0	0.58824E-02	437089.8	3710605.4	63.8	5.00	4.65	4.65	YES	NO
L0000266	0	0.58824E-02	437081.6	3710608.8	63.8	5.00	4.65	4.65	YES	NO
L0000267	0	0.58824E-02	437075.6	3710616.8	64.0	5.00	4.65	4.65	YES	NO
L0000268	0	0.58824E-02	437069.5	3710624.7	64.0	5.00	4.65	4.65	YES	NO

```
 L0000269         0   0.58824E-02  437063.5 3710632.7    64.1     5.00     4.65
4.65     YES                     NO
 L0000270         0   0.58824E-02  437057.4 3710640.6    64.1     5.00     4.65
4.65     YES                     NO
 L0000271         0   0.58824E-02  437051.3 3710648.6    64.2     5.00     4.65
4.65     YES                     NO
 L0000272         0   0.58824E-02  437045.3 3710656.5    64.3     5.00     4.65
4.65     YES                     NO
 L0000273         0   0.58824E-02  437039.2 3710664.5    64.4     5.00     4.65
4.65     YES                     NO
 L0000274         0   0.58824E-02  437033.2 3710672.4    64.4     5.00     4.65
4.65     YES                     NO
 L0000275         0   0.58824E-02  437028.2 3710680.8    64.5     5.00     4.65
4.65     YES                     NO
 L0000276         0   0.58824E-02  437027.6 3710690.8    64.5     5.00     4.65
4.65     YES                     NO
 L0000277         0   0.58824E-02  437027.1 3710700.8    64.6     5.00     4.65
4.65     YES                     NO
 L0000278         0   0.58824E-02  437026.5 3710710.8    64.7     5.00     4.65
4.65     YES                     NO
 L0000279         0   0.58824E-02  437028.3 3710718.4    64.7     5.00     4.65
4.65     YES                     NO
 L0000280         0   0.58824E-02  437038.3 3710718.4    64.7     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0000281         0   0.58824E-02  437048.3 3710718.4    64.7     5.00     4.65
4.65     YES                     NO
 L0000282         0   0.58824E-02  437058.3 3710718.4    64.7     5.00     4.65
4.65     YES                     NO
 L0000283         0   0.58824E-02  437068.3 3710718.4    64.6     5.00     4.65
4.65     YES                     NO
```

L0000284	0	0.58824E-02	437078.3	3710718.4	64.6	5.00	4.65	4.65	YES	NO
L0000285	0	0.58824E-02	437088.3	3710718.4	64.5	5.00	4.65	4.65	YES	NO
L0000286	0	0.58824E-02	437098.3	3710718.4	64.5	5.00	4.65	4.65	YES	NO
L0000287	0	0.58824E-02	437106.7	3710716.7	64.5	5.00	4.65	4.65	YES	NO
L0000288	0	0.58824E-02	437107.1	3710706.7	64.4	5.00	4.65	4.65	YES	NO
L0000289	0	0.58824E-02	437107.6	3710696.7	64.4	5.00	4.65	4.65	YES	NO
L0000290	0	0.58824E-02	437108.0	3710686.7	64.4	5.00	4.65	4.65	YES	NO
L0000291	0	0.58824E-02	437108.5	3710676.7	64.3	5.00	4.65	4.65	YES	NO
L0000292	0	0.58824E-02	437108.5	3710667.1	64.3	5.00	4.65	4.65	YES	NO
L0000293	0	0.58824E-02	437098.5	3710667.1	64.3	5.00	4.65	4.65	YES	NO
L0000294	0	0.58824E-02	437095.1	3710660.7	64.3	5.00	4.65	4.65	YES	NO
L0000295	0	0.58824E-02	437095.3	3710650.7	64.2	5.00	4.65	4.65	YES	NO
L0000296	0	0.58824E-02	437095.6	3710640.7	64.1	5.00	4.65	4.65	YES	NO
L0000297	0	0.58824E-02	437095.9	3710630.7	64.0	5.00	4.65	4.65	YES	NO
L0000298	0	0.58824E-02	437093.0	3710624.6	64.0	5.00	4.65	4.65	YES	NO
L0000299	0	0.58824E-02	437084.7	3710629.1	64.1	5.00	4.65	4.65	YES	NO
L0000300	0	0.58824E-02	437079.1	3710637.4	64.2	5.00	4.65	4.65	YES	NO
L0000301	0	0.58824E-02	437073.5	3710645.6	64.2	5.00	4.65	4.65	YES	NO
L0000302	0	0.58824E-02	437067.9	3710653.9	64.3	5.00	4.65	4.65	YES	NO
L0000303	0	0.58824E-02	437062.2	3710662.2	64.3	5.00	4.65	4.65	YES	NO
L0000304	0	0.58824E-02	437056.6	3710670.4	64.4	5.00	4.65	4.65	YES	NO
L0000305	0	0.58824E-02	437051.0	3710678.7	64.4	5.00	4.65	4.65	YES	NO
L0000306	0	0.58824E-02	437048.3	3710688.1	64.5	5.00	4.65	4.65	YES	NO
L0000307	0	0.58824E-02	437046.8	3710698.0	64.6	5.00	4.65	4.65	YES	NO
L0000308	0	0.58824E-02	437049.4	3710704.4	64.6	5.00	4.65	4.65	YES	NO

```
 L0000309         0   0.58824E-02  437059.4 3710704.4    64.6     5.00     4.65
4.65     YES                     NO
 L0000310         0   0.58824E-02  437069.4 3710704.4    64.6     5.00     4.65
4.65     YES                     NO
 L0000311         0   0.58824E-02  437079.4 3710704.4    64.5     5.00     4.65
4.65     YES                     NO
 L0000312         0   0.58824E-02  437088.1 3710702.9    64.5     5.00     4.65
4.65     YES                     NO
 L0000313         0   0.58824E-02  437089.4 3710693.0    64.5     5.00     4.65
4.65     YES                     NO
 L0000314         0   0.58824E-02  437090.7 3710683.1    64.4     5.00     4.65
4.65     YES                     NO
 L0000315         0   0.58824E-02  437087.0 3710678.1    64.4     5.00     4.65
4.65     YES                     NO
 L0000316         0   0.58824E-02  437082.7 3710673.8    64.4     5.00     4.65
4.65     YES                     NO
 L0000317         0   0.58824E-02  437083.8 3710663.8    64.4     5.00     4.65
4.65     YES                     NO
 L0000318         0   0.58824E-02  437085.0 3710653.9    64.3     5.00     4.65
4.65     YES                     NO
 L0000319         0   0.58824E-02  437082.7 3710654.4    64.3     5.00     4.65
4.65     YES                     NO
 L0000320         0   0.58824E-02  437077.5 3710663.0    64.4     5.00     4.65
4.65     YES                     NO
```



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                                                   *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0000321         0   0.58824E-02  437072.4 3710671.5    64.4     5.00     4.65
4.65     YES                     NO
 L0000322         0   0.58824E-02  437067.2 3710680.1    64.5     5.00     4.65
4.65     YES                     NO
 L0000323         0   0.58824E-02  437062.1 3710688.7    64.5     5.00     4.65
4.65     YES                     NO
```

L0000324	0	0.58824E-02	437069.0	3710690.4	64.5	5.00	4.65	4.65	YES	NO
L0000325	0	0.13333E-01	437074.2	3710563.1	64.1	5.00	4.65	4.65	YES	NO
L0000326	0	0.13333E-01	437084.2	3710562.9	63.8	5.00	4.65	4.65	YES	NO
L0000327	0	0.13333E-01	437094.2	3710562.8	63.7	5.00	4.65	4.65	YES	NO
L0000328	0	0.13333E-01	437104.2	3710562.6	63.6	5.00	4.65	4.65	YES	NO
L0000329	0	0.13333E-01	437114.2	3710562.4	63.5	5.00	4.65	4.65	YES	NO
L0000330	0	0.13333E-01	437124.2	3710562.3	63.5	5.00	4.65	4.65	YES	NO
L0000331	0	0.13333E-01	437134.2	3710562.1	63.5	5.00	4.65	4.65	YES	NO
L0000332	0	0.13333E-01	437141.6	3710559.4	63.6	5.00	4.65	4.65	YES	NO
L0000333	0	0.13333E-01	437141.6	3710549.4	63.5	5.00	4.65	4.65	YES	NO
L0000334	0	0.13333E-01	437141.6	3710539.4	63.5	5.00	4.65	4.65	YES	NO
L0000335	0	0.13333E-01	437141.6	3710529.4	63.4	5.00	4.65	4.65	YES	NO
L0000336	0	0.13333E-01	437141.6	3710519.4	63.3	5.00	4.65	4.65	YES	NO
L0000337	0	0.13333E-01	437141.6	3710509.4	63.3	5.00	4.65	4.65	YES	NO
L0000338	0	0.13333E-01	437141.6	3710499.4	63.3	5.00	4.65	4.65	YES	NO
L0000339	0	0.13333E-01	437141.6	3710489.4	63.2	5.00	4.65	4.65	YES	NO
L0000340	0	0.13333E-01	437141.6	3710479.4	63.2	5.00	4.65	4.65	YES	NO
L0000341	0	0.13333E-01	437141.6	3710469.4	63.3	5.00	4.65	4.65	YES	NO
L0000342	0	0.13333E-01	437139.4	3710461.4	63.3	5.00	4.65	4.65	YES	NO
L0000343	0	0.13333E-01	437129.4	3710460.4	63.4	5.00	4.65	4.65	YES	NO
L0000344	0	0.13333E-01	437119.5	3710459.5	63.7	5.00	4.65	4.65	YES	NO
L0000345	0	0.13333E-01	437116.1	3710451.7	63.8	5.00	4.65	4.65	YES	NO
L0000346	0	0.13333E-01	437114.8	3710441.8	63.8	5.00	4.65	4.65	YES	NO
L0000347	0	0.13333E-01	437104.8	3710442.3	64.0	5.00	4.65	4.65	YES	NO
L0000348	0	0.13333E-01	437094.8	3710442.8	64.4	5.00	4.65	4.65	YES	NO

```
 L0000349         0   0.13333E-01  437091.4 3710449.5    64.6     5.00     4.65
4.65     YES                     NO
 L0000350         0   0.13333E-01  437091.2 3710459.3    64.5     5.00     4.65
4.65     YES                     NO
 L0000351         0   0.13333E-01  437081.2 3710459.3    64.9     5.00     4.65
4.65     YES                     NO
 L0000352         0   0.13333E-01  437071.6 3710459.6    65.4     5.00     4.65
4.65     YES                     NO
 L0000353         0   0.13333E-01  437071.7 3710469.6    65.4     5.00     4.65
4.65     YES                     NO
 L0000354         0   0.13333E-01  437071.8 3710479.6    65.4     5.00     4.65
4.65     YES                     NO
 L0000355         0   0.13333E-01  437071.9 3710489.6    65.3     5.00     4.65
4.65     YES                     NO
 L0000356         0   0.13333E-01  437072.1 3710499.6    65.2     5.00     4.65
4.65     YES                     NO
 L0000357         0   0.13333E-01  437072.2 3710509.6    65.1     5.00     4.65
4.65     YES                     NO
 L0000358         0   0.13333E-01  437072.3 3710519.6    64.9     5.00     4.65
4.65     YES                     NO
 L0000359         0   0.13333E-01  437072.5 3710529.6    64.7     5.00     4.65
4.65     YES                     NO
 L0000360         0   0.13333E-01  437072.6 3710539.6    64.5     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0000361         0   0.13333E-01  437072.7 3710549.6    64.4     5.00     4.65
4.65     YES                     NO
 L0000362         0   0.13333E-01  437082.0 3710550.7    64.0     5.00     4.65
4.65     YES                     NO
 L0000363         0   0.13333E-01  437092.0 3710551.1    63.8     5.00     4.65
4.65     YES                     NO
```

L0000364	0	0.13333E-01	437102.0	3710551.5	63.6	5.00	4.65	4.65	YES	NO
L0000365	0	0.13333E-01	437112.0	3710551.9	63.5	5.00	4.65	4.65	YES	NO
L0000366	0	0.13333E-01	437122.0	3710552.3	63.5	5.00	4.65	4.65	YES	NO
L0000367	0	0.13333E-01	437129.9	3710550.6	63.5	5.00	4.65	4.65	YES	NO
L0000368	0	0.13333E-01	437130.1	3710540.6	63.4	5.00	4.65	4.65	YES	NO
L0000369	0	0.13333E-01	437130.3	3710530.6	63.4	5.00	4.65	4.65	YES	NO
L0000370	0	0.13333E-01	437130.4	3710520.6	63.4	5.00	4.65	4.65	YES	NO
L0000371	0	0.13333E-01	437130.6	3710510.6	63.3	5.00	4.65	4.65	YES	NO
L0000372	0	0.13333E-01	437130.7	3710500.6	63.3	5.00	4.65	4.65	YES	NO
L0000373	0	0.13333E-01	437130.9	3710490.6	63.3	5.00	4.65	4.65	YES	NO
L0000374	0	0.13333E-01	437131.0	3710480.6	63.3	5.00	4.65	4.65	YES	NO
L0000375	0	0.13333E-01	437124.9	3710476.8	63.4	5.00	4.65	4.65	YES	NO
L0000376	0	0.13333E-01	437114.9	3710476.8	63.7	5.00	4.65	4.65	YES	NO
L0000377	0	0.13333E-01	437104.9	3710476.8	63.9	5.00	4.65	4.65	YES	NO
L0000378	0	0.13333E-01	437094.9	3710476.8	64.3	5.00	4.65	4.65	YES	NO
L0000379	0	0.13333E-01	437085.6	3710477.4	64.7	5.00	4.65	4.65	YES	NO
L0000380	0	0.13333E-01	437085.8	3710487.4	64.6	5.00	4.65	4.65	YES	NO
L0000381	0	0.13333E-01	437085.9	3710497.4	64.5	5.00	4.65	4.65	YES	NO
L0000382	0	0.13333E-01	437086.1	3710507.4	64.4	5.00	4.65	4.65	YES	NO
L0000383	0	0.13333E-01	437086.3	3710517.4	64.3	5.00	4.65	4.65	YES	NO
L0000384	0	0.13333E-01	437086.5	3710527.4	64.2	5.00	4.65	4.65	YES	NO
L0000385	0	0.13333E-01	437086.7	3710537.4	64.0	5.00	4.65	4.65	YES	NO
L0000386	0	0.13333E-01	437095.5	3710539.0	63.8	5.00	4.65	4.65	YES	NO
L0000387	0	0.13333E-01	437105.5	3710539.4	63.6	5.00	4.65	4.65	YES	NO
L0000388	0	0.13333E-01	437115.5	3710539.8	63.5	5.00	4.65	4.65	YES	NO

```
 L0000389         0   0.13333E-01  437117.3 3710531.4    63.5     5.00     4.65
4.65     YES                     NO
 L0000390         0   0.13333E-01  437117.5 3710521.4    63.5     5.00     4.65
4.65     YES                     NO
 L0000391         0   0.13333E-01  437117.7 3710511.4    63.5     5.00     4.65
4.65     YES                     NO
 L0000392         0   0.13333E-01  437118.0 3710501.4    63.5     5.00     4.65
4.65     YES                     NO
 L0000393         0   0.13333E-01  437118.2 3710491.4    63.6     5.00     4.65
4.65     YES                     NO
 L0000394         0   0.13333E-01  437110.1 3710489.6    63.7     5.00     4.65
4.65     YES                     NO
 L0000395         0   0.13333E-01  437100.1 3710489.6    64.0     5.00     4.65
4.65     YES                     NO
 L0000396         0   0.13333E-01  437099.6 3710499.1    64.0     5.00     4.65
4.65     YES                     NO
 L0000397         0   0.13333E-01  437099.6 3710509.1    63.9     5.00     4.65
4.65     YES                     NO
 L0000398         0   0.13333E-01  437099.6 3710519.1    63.9     5.00     4.65
4.65     YES                     NO
 L0000399         0   0.13333E-01  437099.6 3710529.1    63.8     5.00     4.65
4.65     YES                     NO
 L0000400         0   0.31949E-02  437224.1 3710784.8    61.6     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0000401         0   0.31949E-02  437232.8 3710779.8    62.8     5.00     4.65
4.65     YES                     NO
 L0000402         0   0.31949E-02  437241.4 3710774.8    64.3     5.00     4.65
4.65     YES                     NO
 L0000403         0   0.31949E-02  437240.9 3710765.2    64.4     5.00     4.65
4.65     YES                     NO
```

L0000404	0	0.31949E-02	437239.7	3710755.2	64.5	5.00	4.65	4.65	YES	NO
L0000405	0	0.31949E-02	437238.6	3710745.3	64.6	5.00	4.65	4.65	YES	NO
L0000406	0	0.31949E-02	437237.4	3710735.4	64.7	5.00	4.65	4.65	YES	NO
L0000407	0	0.31949E-02	437236.2	3710725.4	64.8	5.00	4.65	4.65	YES	NO
L0000408	0	0.31949E-02	437235.0	3710715.5	64.7	5.00	4.65	4.65	YES	NO
L0000409	0	0.31949E-02	437234.1	3710705.5	64.6	5.00	4.65	4.65	YES	NO
L0000410	0	0.31949E-02	437233.3	3710695.6	64.6	5.00	4.65	4.65	YES	NO
L0000411	0	0.31949E-02	437232.4	3710685.6	64.3	5.00	4.65	4.65	YES	NO
L0000412	0	0.31949E-02	437231.5	3710675.7	64.0	5.00	4.65	4.65	YES	NO
L0000413	0	0.31949E-02	437230.6	3710665.7	63.7	5.00	4.65	4.65	YES	NO
L0000414	0	0.31949E-02	437229.8	3710655.7	63.7	5.00	4.65	4.65	YES	NO
L0000415	0	0.31949E-02	437229.0	3710645.8	63.8	5.00	4.65	4.65	YES	NO
L0000416	0	0.31949E-02	437228.3	3710635.8	63.8	5.00	4.65	4.65	YES	NO
L0000417	0	0.31949E-02	437227.5	3710625.8	63.3	5.00	4.65	4.65	YES	NO
L0000418	0	0.31949E-02	437227.4	3710616.1	62.8	5.00	4.65	4.65	YES	NO
L0000419	0	0.31949E-02	437233.5	3710608.1	64.4	5.00	4.65	4.65	YES	NO
L0000420	0	0.31949E-02	437239.6	3710600.1	64.7	5.00	4.65	4.65	YES	NO
L0000421	0	0.31949E-02	437245.5	3710592.2	64.5	5.00	4.65	4.65	YES	NO
L0000422	0	0.31949E-02	437248.1	3710582.5	63.9	5.00	4.65	4.65	YES	NO
L0000423	0	0.31949E-02	437250.6	3710572.8	63.6	5.00	4.65	4.65	YES	NO
L0000424	0	0.31949E-02	437253.2	3710563.1	63.4	5.00	4.65	4.65	YES	NO
L0000425	0	0.31949E-02	437255.7	3710553.5	63.3	5.00	4.65	4.65	YES	NO
L0000426	0	0.31949E-02	437258.2	3710543.8	63.3	5.00	4.65	4.65	YES	NO
L0000427	0	0.31949E-02	437260.8	3710534.1	63.4	5.00	4.65	4.65	YES	NO
L0000428	0	0.31949E-02	437263.3	3710524.5	63.1	5.00	4.65	4.65	YES	NO

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 L0000429         0   0.31949E-02  437265.9 3710514.8    63.0     5.00     4.65
4.65     YES                     NO
 L0000430         0   0.31949E-02  437268.4 3710505.1    62.9     5.00     4.65
4.65     YES                     NO
 L0000431         0   0.31949E-02  437270.9 3710495.4    62.9     5.00     4.65
4.65     YES                     NO
 L0000432         0   0.31949E-02  437273.5 3710485.8    62.9     5.00     4.65
4.65     YES                     NO
 L0000433         0   0.31949E-02  437276.1 3710476.1    63.1     5.00     4.65
4.65     YES                     NO
 L0000434         0   0.31949E-02  437280.1 3710466.9    63.7     5.00     4.65
4.65     YES                     NO
 L0000435         0   0.31949E-02  437284.0 3710457.7    64.3     5.00     4.65
4.65     YES                     NO
 L0000436         0   0.31949E-02  437285.1 3710448.4    64.2     5.00     4.65
4.65     YES                     NO
 L0000437         0   0.31949E-02  437281.9 3710438.9    63.2     5.00     4.65
4.65     YES                     NO
 L0000438         0   0.31949E-02  437278.7 3710429.5    62.2     5.00     4.65
4.65     YES                     NO
 L0000439         0   0.31949E-02  437277.4 3710419.8    61.8     5.00     4.65
4.65     YES                     NO
 L0000440         0   0.31949E-02  437278.4 3710409.8    62.1     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000441         0   0.31949E-02  437279.3 3710399.8    62.5     5.00     4.65
4.65     YES                     NO
 L0000442         0   0.31949E-02  437280.3 3710389.9    62.8     5.00     4.65
4.65     YES                     NO
 L0000443         0   0.31949E-02  437281.2 3710379.9    63.0     5.00     4.65
4.65     YES                     NO
```

L0000444	0	0.31949E-02	437278.4	3710371.1	62.6	5.00	4.65	4.65	YES
L0000445	0	0.31949E-02	437272.3	3710363.2	62.0	5.00	4.65	4.65	YES
L0000446	0	0.31949E-02	437266.2	3710355.3	61.6	5.00	4.65	4.65	YES
L0000447	0	0.31949E-02	437260.0	3710347.4	61.6	5.00	4.65	4.65	YES
L0000448	0	0.31949E-02	437253.9	3710339.5	61.1	5.00	4.65	4.65	YES
L0000449	0	0.31949E-02	437247.7	3710331.6	61.0	5.00	4.65	4.65	YES
L0000450	0	0.31949E-02	437241.6	3710323.7	61.1	5.00	4.65	4.65	YES
L0000451	0	0.31949E-02	437233.5	3710318.0	60.7	5.00	4.65	4.65	YES
L0000452	0	0.31949E-02	437225.0	3710312.7	60.0	5.00	4.65	4.65	YES
L0000453	0	0.31949E-02	437216.6	3710307.3	59.8	5.00	4.65	4.65	YES
L0000454	0	0.31949E-02	437208.1	3710301.9	60.0	5.00	4.65	4.65	YES
L0000455	0	0.31949E-02	437199.7	3710296.6	60.3	5.00	4.65	4.65	YES
L0000456	0	0.31949E-02	437191.3	3710291.2	59.9	5.00	4.65	4.65	YES
L0000457	0	0.31949E-02	437182.8	3710285.9	59.8	5.00	4.65	4.65	YES
L0000458	0	0.31949E-02	437174.4	3710280.5	59.5	5.00	4.65	4.65	YES
L0000459	0	0.31949E-02	437167.0	3710274.4	59.5	5.00	4.65	4.65	YES
L0000460	0	0.31949E-02	437164.9	3710264.6	60.7	5.00	4.65	4.65	YES
L0000461	0	0.31949E-02	437162.9	3710254.8	61.0	5.00	4.65	4.65	YES
L0000462	0	0.31949E-02	437160.9	3710245.0	61.5	5.00	4.65	4.65	YES
L0000463	0	0.31949E-02	437158.9	3710235.2	62.1	5.00	4.65	4.65	YES
L0000464	0	0.31949E-02	437156.9	3710225.4	62.2	5.00	4.65	4.65	YES
L0000465	0	0.31949E-02	437159.4	3710215.9	62.4	5.00	4.65	4.65	YES
L0000466	0	0.31949E-02	437162.4	3710206.3	62.5	5.00	4.65	4.65	YES
L0000467	0	0.31949E-02	437165.3	3710196.7	62.6	5.00	4.65	4.65	YES
L0000468	0	0.31949E-02	437168.2	3710187.2	62.7	5.00	4.65	4.65	YES

```
 L0000469         0   0.31949E-02  437172.7 3710178.4    62.8     5.00     4.65
4.65     YES                     NO
 L0000470         0   0.31949E-02  437178.5 3710170.3    62.8     5.00     4.65
4.65     YES                     NO
 L0000471         0   0.31949E-02  437184.4 3710162.2    62.7     5.00     4.65
4.65     YES                     NO
 L0000472         0   0.31949E-02  437190.2 3710154.1    62.6     5.00     4.65
4.65     YES                     NO
 L0000473         0   0.31949E-02  437196.1 3710145.9    62.6     5.00     4.65
4.65     YES                     NO
 L0000474         0   0.31949E-02  437197.2 3710138.7    62.4     5.00     4.65
4.65     YES                     NO
 L0000475         0   0.31949E-02  437189.0 3710133.0    61.5     5.00     4.65
4.65     YES                     NO
 L0000476         0   0.31949E-02  437180.7 3710127.3    60.3     5.00     4.65
4.65     YES                     NO
 L0000477         0   0.31949E-02  437172.5 3710121.6    58.2     5.00     4.65
4.65     YES                     NO
 L0000478         0   0.31949E-02  437164.3 3710115.9    55.6     5.00     4.65
4.65     YES                     NO
 L0000479         0   0.31949E-02  437156.1 3710110.2    52.7     5.00     4.65
4.65     YES                     NO
 L0000480         0   0.31949E-02  437147.9 3710104.5    52.1     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000481         0   0.31949E-02  437139.7 3710098.8    52.5     5.00     4.65
4.65     YES                     NO
 L0000482         0   0.31949E-02  437131.4 3710093.1    53.8     5.00     4.65
4.65     YES                     NO
 L0000483         0   0.31949E-02  437123.5 3710093.8    55.5     5.00     4.65
4.65     YES                     NO
```

L0000484	0	0.31949E-02	437115.8	3710100.2	56.8	5.00	4.65	4.65	YES	NO
L0000485	0	0.31949E-02	437108.1	3710106.5	58.3	5.00	4.65	4.65	YES	NO
L0000486	0	0.31949E-02	437100.4	3710112.9	59.7	5.00	4.65	4.65	YES	NO
L0000487	0	0.31949E-02	437092.7	3710119.3	60.5	5.00	4.65	4.65	YES	NO
L0000488	0	0.31949E-02	437085.0	3710125.7	61.8	5.00	4.65	4.65	YES	NO
L0000489	0	0.31949E-02	437078.4	3710132.9	63.2	5.00	4.65	4.65	YES	NO
L0000490	0	0.31949E-02	437074.2	3710142.0	63.4	5.00	4.65	4.65	YES	NO
L0000491	0	0.31949E-02	437070.0	3710151.0	63.8	5.00	4.65	4.65	YES	NO
L0000492	0	0.31949E-02	437065.7	3710160.1	64.3	5.00	4.65	4.65	YES	NO
L0000493	0	0.31949E-02	437061.5	3710169.2	65.1	5.00	4.65	4.65	YES	NO
L0000494	0	0.31949E-02	437057.3	3710178.2	66.0	5.00	4.65	4.65	YES	NO
L0000495	0	0.31949E-02	437053.1	3710187.3	67.0	5.00	4.65	4.65	YES	NO
L0000496	0	0.31949E-02	437048.9	3710196.4	67.8	5.00	4.65	4.65	YES	NO
L0000497	0	0.31949E-02	437051.4	3710205.6	66.9	5.00	4.65	4.65	YES	NO
L0000498	0	0.31949E-02	437055.1	3710214.9	65.8	5.00	4.65	4.65	YES	NO
L0000499	0	0.31949E-02	437058.9	3710224.2	64.8	5.00	4.65	4.65	YES	NO
L0000500	0	0.31949E-02	437062.6	3710233.4	64.1	5.00	4.65	4.65	YES	NO
L0000501	0	0.31949E-02	437066.4	3710242.7	63.8	5.00	4.65	4.65	YES	NO
L0000502	0	0.31949E-02	437070.1	3710252.0	63.5	5.00	4.65	4.65	YES	NO
L0000503	0	0.31949E-02	437072.0	3710261.8	63.7	5.00	4.65	4.65	YES	NO
L0000504	0	0.31949E-02	437073.7	3710271.6	63.8	5.00	4.65	4.65	YES	NO
L0000505	0	0.31949E-02	437075.4	3710281.5	63.8	5.00	4.65	4.65	YES	NO
L0000506	0	0.31949E-02	437079.0	3710290.6	63.4	5.00	4.65	4.65	YES	NO
L0000507	0	0.31949E-02	437084.6	3710298.8	62.2	5.00	4.65	4.65	YES	NO
L0000508	0	0.31949E-02	437090.3	3710307.1	61.2	5.00	4.65	4.65	YES	NO

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 L0000509         0   0.31949E-02  437095.9 3710315.3    60.5     5.00     4.65
4.65     YES                     NO
 L0000510         0   0.31949E-02  437101.6 3710323.6    60.2     5.00     4.65
4.65     YES                     NO
 L0000511         0   0.31949E-02  437107.7 3710330.7    59.8     5.00     4.65
4.65     YES                     NO
 L0000512         0   0.31949E-02  437117.7 3710329.6    57.8     5.00     4.65
4.65     YES                     NO
 L0000513         0   0.31949E-02  437127.4 3710329.1    55.8     5.00     4.65
4.65     YES                     NO
 L0000514         0   0.31949E-02  437136.0 3710334.3    55.6     5.00     4.65
4.65     YES                     NO
 L0000515         0   0.31949E-02  437144.6 3710339.4    55.5     5.00     4.65
4.65     YES                     NO
 L0000516         0   0.31949E-02  437153.2 3710344.6    55.3     5.00     4.65
4.65     YES                     NO
 L0000517         0   0.31949E-02  437161.7 3710349.7    55.3     5.00     4.65
4.65     YES                     NO
 L0000518         0   0.31949E-02  437170.3 3710354.9    55.3     5.00     4.65
4.65     YES                     NO
 L0000519         0   0.31949E-02  437178.1 3710361.1    55.5     5.00     4.65
4.65     YES                     NO
 L0000520         0   0.31949E-02  437185.5 3710367.8    56.0     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000521         0   0.31949E-02  437193.0 3710374.5    56.1     5.00     4.65
4.65     YES                     NO
 L0000522         0   0.31949E-02  437200.4 3710381.2    56.0     5.00     4.65
4.65     YES                     NO
 L0000523         0   0.31949E-02  437207.8 3710387.9    55.7     5.00     4.65
4.65     YES                     NO
```

L0000524	0	0.31949E-02	437215.2	3710394.6	55.5	5.00	4.65	4.65	YES	NO
L0000525	0	0.31949E-02	437219.1	3710401.0	55.5	5.00	4.65	4.65	YES	NO
L0000526	0	0.31949E-02	437210.9	3710406.7	57.9	5.00	4.65	4.65	YES	NO
L0000527	0	0.31949E-02	437206.5	3710414.0	59.7	5.00	4.65	4.65	YES	NO
L0000528	0	0.31949E-02	437208.2	3710423.8	60.4	5.00	4.65	4.65	YES	NO
L0000529	0	0.31949E-02	437210.0	3710433.7	60.0	5.00	4.65	4.65	YES	NO
L0000530	0	0.31949E-02	437211.7	3710443.5	59.6	5.00	4.65	4.65	YES	NO
L0000531	0	0.31949E-02	437213.5	3710453.4	59.0	5.00	4.65	4.65	YES	NO
L0000532	0	0.31949E-02	437215.3	3710463.2	58.3	5.00	4.65	4.65	YES	NO
L0000533	0	0.31949E-02	437217.0	3710473.0	57.7	5.00	4.65	4.65	YES	NO
L0000534	0	0.31949E-02	437216.1	3710482.9	57.7	5.00	4.65	4.65	YES	NO
L0000535	0	0.31949E-02	437214.2	3710492.7	57.6	5.00	4.65	4.65	YES	NO
L0000536	0	0.31949E-02	437212.4	3710502.5	57.3	5.00	4.65	4.65	YES	NO
L0000537	0	0.31949E-02	437210.5	3710512.4	56.8	5.00	4.65	4.65	YES	NO
L0000538	0	0.31949E-02	437208.7	3710522.2	56.5	5.00	4.65	4.65	YES	NO
L0000539	0	0.31949E-02	437206.8	3710532.0	56.3	5.00	4.65	4.65	YES	NO
L0000540	0	0.31949E-02	437203.1	3710541.0	56.8	5.00	4.65	4.65	YES	NO
L0000541	0	0.31949E-02	437196.9	3710548.9	58.1	5.00	4.65	4.65	YES	NO
L0000542	0	0.31949E-02	437190.8	3710556.8	59.1	5.00	4.65	4.65	YES	NO
L0000543	0	0.31949E-02	437184.7	3710564.7	59.9	5.00	4.65	4.65	YES	NO
L0000544	0	0.31949E-02	437178.5	3710572.6	60.2	5.00	4.65	4.65	YES	NO
L0000545	0	0.31949E-02	437173.5	3710580.7	61.0	5.00	4.65	4.65	YES	NO
L0000546	0	0.31949E-02	437176.3	3710590.2	60.4	5.00	4.65	4.65	YES	NO
L0000547	0	0.31949E-02	437179.2	3710599.8	59.8	5.00	4.65	4.65	YES	NO
L0000548	0	0.31949E-02	437180.1	3710609.7	59.9	5.00	4.65	4.65	YES	NO

```
 L0000549         0   0.31949E-02  437180.1 3710619.7    60.5     5.00     4.65
4.65     YES                     NO
 L0000550         0   0.31949E-02  437180.1 3710629.7    61.0     5.00     4.65
4.65     YES                     NO
 L0000551         0   0.31949E-02  437180.1 3710639.7    61.3     5.00     4.65
4.65     YES                     NO
 L0000552         0   0.31949E-02  437180.7 3710649.6    61.3     5.00     4.65
4.65     YES                     NO
 L0000553         0   0.31949E-02  437181.9 3710659.6    61.2     5.00     4.65
4.65     YES                     NO
 L0000554         0   0.31949E-02  437183.1 3710669.5    61.3     5.00     4.65
4.65     YES                     NO
 L0000555         0   0.31949E-02  437184.3 3710679.4    61.8     5.00     4.65
4.65     YES                     NO
 L0000556         0   0.31949E-02  437185.5 3710689.4    62.3     5.00     4.65
4.65     YES                     NO
 L0000557         0   0.31949E-02  437186.6 3710699.3    62.7     5.00     4.65
4.65     YES                     NO
 L0000558         0   0.31949E-02  437189.0 3710709.0    62.5     5.00     4.65
4.65     YES                     NO
 L0000559         0   0.31949E-02  437192.0 3710718.5    62.1     5.00     4.65
4.65     YES                     NO
 L0000560         0   0.31949E-02  437195.1 3710728.0    61.8     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0000561         0   0.31949E-02  437198.2 3710737.5    61.4     5.00     4.65
4.65     YES                     NO
 L0000562         0   0.31949E-02  437201.2 3710747.0    61.0     5.00     4.65
4.65     YES                     NO
 L0000563         0   0.31949E-02  437204.3 3710756.6    60.6     5.00     4.65
4.65     YES                     NO
```

L0000564	0	0.31949E-02	437207.4	3710766.1	60.2	5.00	4.65	4.65	YES	NO
L0000565	0	0.31949E-02	437210.5	3710775.6	59.9	5.00	4.65	4.65	YES	NO
L0000566	0	0.31949E-02	437219.4	3710771.2	61.0	5.00	4.65	4.65	YES	NO
L0000567	0	0.31949E-02	437221.4	3710762.9	61.3	5.00	4.65	4.65	YES	NO
L0000568	0	0.31949E-02	437220.4	3710753.0	61.2	5.00	4.65	4.65	YES	NO
L0000569	0	0.31949E-02	437219.3	3710743.0	61.0	5.00	4.65	4.65	YES	NO
L0000570	0	0.31949E-02	437218.3	3710733.1	60.8	5.00	4.65	4.65	YES	NO
L0000571	0	0.31949E-02	437217.3	3710723.1	60.6	5.00	4.65	4.65	YES	NO
L0000572	0	0.31949E-02	437216.2	3710713.2	60.3	5.00	4.65	4.65	YES	NO
L0000573	0	0.31949E-02	437215.2	3710703.3	60.0	5.00	4.65	4.65	YES	NO
L0000574	0	0.31949E-02	437214.1	3710693.3	59.6	5.00	4.65	4.65	YES	NO
L0000575	0	0.31949E-02	437212.8	3710683.4	59.0	5.00	4.65	4.65	YES	NO
L0000576	0	0.31949E-02	437211.5	3710673.5	58.4	5.00	4.65	4.65	YES	NO
L0000577	0	0.31949E-02	437210.1	3710663.6	57.8	5.00	4.65	4.65	YES	NO
L0000578	0	0.31949E-02	437208.7	3710653.7	58.1	5.00	4.65	4.65	YES	NO
L0000579	0	0.31949E-02	437207.3	3710643.8	58.4	5.00	4.65	4.65	YES	NO
L0000580	0	0.31949E-02	437206.0	3710633.9	58.6	5.00	4.65	4.65	YES	NO
L0000581	0	0.31949E-02	437204.6	3710624.0	58.3	5.00	4.65	4.65	YES	NO
L0000582	0	0.31949E-02	437202.8	3710614.2	57.9	5.00	4.65	4.65	YES	NO
L0000583	0	0.31949E-02	437199.1	3710604.9	57.7	5.00	4.65	4.65	YES	NO
L0000584	0	0.31949E-02	437195.4	3710595.6	57.7	5.00	4.65	4.65	YES	NO
L0000585	0	0.31949E-02	437192.0	3710586.6	57.9	5.00	4.65	4.65	YES	NO
L0000586	0	0.31949E-02	437201.4	3710590.1	56.7	5.00	4.65	4.65	YES	NO
L0000587	0	0.31949E-02	437210.8	3710593.5	56.3	5.00	4.65	4.65	YES	NO
L0000588	0	0.31949E-02	437220.1	3710597.0	59.3	5.00	4.65	4.65	YES	NO

```
 L0000589         0   0.31949E-02  437224.8 3710591.7    60.0     5.00     4.65
4.65     YES                     NO
 L0000590         0   0.31949E-02  437227.0 3710582.0    59.3     5.00     4.65
4.65     YES                     NO
 L0000591         0   0.31949E-02  437228.9 3710572.4    58.4     5.00     4.65
4.65     YES                     NO
 L0000592         0   0.31949E-02  437219.5 3710569.0    56.3     5.00     4.65
4.65     YES                     NO
 L0000593         0   0.31949E-02  437210.1 3710565.6    54.6     5.00     4.65
4.65     YES                     NO
 L0000594         0   0.31949E-02  437205.6 3710561.2    55.5     5.00     4.65
4.65     YES                     NO
 L0000595         0   0.31949E-02  437213.0 3710554.4    55.1     5.00     4.65
4.65     YES                     NO
 L0000596         0   0.31949E-02  437220.7 3710548.1    55.7     5.00     4.65
4.65     YES                     NO
 L0000597         0   0.31949E-02  437229.4 3710543.3    55.8     5.00     4.65
4.65     YES                     NO
 L0000598         0   0.31949E-02  437233.1 3710534.7    55.4     5.00     4.65
4.65     YES                     NO
 L0000599         0   0.31949E-02  437235.3 3710524.9    54.7     5.00     4.65
4.65     YES                     NO
 L0000600         0   0.31949E-02  437237.5 3710515.1    54.7     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000601         0   0.31949E-02  437239.7 3710505.4    54.9     5.00     4.65
4.65     YES                     NO
 L0000602         0   0.31949E-02  437241.8 3710495.6    55.2     5.00     4.65
4.65     YES                     NO
 L0000603         0   0.31949E-02  437244.0 3710485.9    55.4     5.00     4.65
4.65     YES                     NO
```

L0000604	0	0.31949E-02	437247.4	3710476.7	55.9	5.00	4.65	4.65	YES
L0000605	0	0.31949E-02	437253.7	3710468.9	56.9	5.00	4.65	4.65	YES
L0000606	0	0.31949E-02	437259.9	3710461.1	57.8	5.00	4.65	4.65	YES
L0000607	0	0.31949E-02	437261.0	3710455.8	57.7	5.00	4.65	4.65	YES
L0000608	0	0.31949E-02	437251.0	3710455.8	55.8	5.00	4.65	4.65	YES
L0000609	0	0.31949E-02	437241.0	3710455.8	54.0	5.00	4.65	4.65	YES
L0000610	0	0.31949E-02	437232.2	3710454.1	53.5	5.00	4.65	4.65	YES
L0000611	0	0.31949E-02	437229.7	3710444.5	54.3	5.00	4.65	4.65	YES
L0000612	0	0.31949E-02	437227.1	3710434.8	55.0	5.00	4.65	4.65	YES
L0000613	0	0.31949E-02	437235.4	3710432.2	53.1	5.00	4.65	4.65	YES
L0000614	0	0.31949E-02	437245.3	3710430.5	54.8	5.00	4.65	4.65	YES
L0000615	0	0.31949E-02	437255.2	3710428.9	56.6	5.00	4.65	4.65	YES
L0000616	0	0.31949E-02	437261.6	3710424.5	57.9	5.00	4.65	4.65	YES
L0000617	0	0.31949E-02	437260.7	3710414.6	58.0	5.00	4.65	4.65	YES
L0000618	0	0.31949E-02	437259.9	3710404.6	58.5	5.00	4.65	4.65	YES
L0000619	0	0.31949E-02	437254.5	3710400.8	57.5	5.00	4.65	4.65	YES
L0000620	0	0.31949E-02	437244.7	3710402.9	55.1	5.00	4.65	4.65	YES
L0000621	0	0.31949E-02	437238.1	3710402.1	53.6	5.00	4.65	4.65	YES
L0000622	0	0.31949E-02	437241.3	3710392.6	54.4	5.00	4.65	4.65	YES
L0000623	0	0.31949E-02	437236.6	3710384.9	53.2	5.00	4.65	4.65	YES
L0000624	0	0.31949E-02	437229.6	3710377.7	52.9	5.00	4.65	4.65	YES
L0000625	0	0.31949E-02	437222.7	3710370.5	53.1	5.00	4.65	4.65	YES
L0000626	0	0.31949E-02	437215.7	3710363.4	52.8	5.00	4.65	4.65	YES
L0000627	0	0.31949E-02	437208.7	3710356.2	52.2	5.00	4.65	4.65	YES
L0000628	0	0.31949E-02	437201.8	3710349.0	52.9	5.00	4.65	4.65	YES

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 L0000629         0   0.31949E-02  437193.3 3710343.8    53.1     5.00     4.65
4.65     YES                     NO
 L0000630         0   0.31949E-02  437184.7 3710338.7    52.8     5.00     4.65
4.65     YES                     NO
 L0000631         0   0.31949E-02  437176.0 3710333.7    52.4     5.00     4.65
4.65     YES                     NO
 L0000632         0   0.31949E-02  437167.4 3710328.6    52.0     5.00     4.65
4.65     YES                     NO
 L0000633         0   0.31949E-02  437158.8 3710323.6    52.4     5.00     4.65
4.65     YES                     NO
 L0000634         0   0.31949E-02  437150.2 3710318.5    53.0     5.00     4.65
4.65     YES                     NO
 L0000635         0   0.31949E-02  437141.5 3710313.4    53.1     5.00     4.65
4.65     YES                     NO
 L0000636         0   0.31949E-02  437133.1 3710308.2    52.6     5.00     4.65
4.65     YES                     NO
 L0000637         0   0.31949E-02  437127.0 3710300.2    52.2     5.00     4.65
4.65     YES                     NO
 L0000638         0   0.31949E-02  437121.0 3710292.3    53.2     5.00     4.65
4.65     YES                     NO
 L0000639         0   0.31949E-02  437115.0 3710284.3    54.2     5.00     4.65
4.65     YES                     NO
 L0000640         0   0.31949E-02  437108.9 3710276.3    54.7     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000641         0   0.31949E-02  437102.9 3710268.3    54.9     5.00     4.65
4.65     YES                     NO
 L0000642         0   0.31949E-02  437097.1 3710260.3    56.4     5.00     4.65
4.65     YES                     NO
 L0000643         0   0.31949E-02  437094.1 3710250.7    56.9     5.00     4.65
4.65     YES                     NO
```

L0000644	0	0.31949E-02	437091.2	3710241.1	57.4	5.00	4.65	4.65	YES
L0000645	0	0.31949E-02	437088.2	3710231.6	58.0	5.00	4.65	4.65	YES
L0000646	0	0.31949E-02	437085.3	3710222.0	58.5	5.00	4.65	4.65	YES
L0000647	0	0.31949E-02	437082.4	3710212.5	59.1	5.00	4.65	4.65	YES
L0000648	0	0.31949E-02	437079.4	3710202.9	59.7	5.00	4.65	4.65	YES
L0000649	0	0.31949E-02	437081.1	3710193.5	59.1	5.00	4.65	4.65	YES
L0000650	0	0.31949E-02	437084.7	3710184.2	57.9	5.00	4.65	4.65	YES
L0000651	0	0.31949E-02	437088.3	3710174.8	56.8	5.00	4.65	4.65	YES
L0000652	0	0.31949E-02	437091.9	3710165.5	55.9	5.00	4.65	4.65	YES
L0000653	0	0.31949E-02	437095.5	3710156.2	54.8	5.00	4.65	4.65	YES
L0000654	0	0.31949E-02	437101.0	3710147.9	52.7	5.00	4.65	4.65	YES
L0000655	0	0.31949E-02	437107.0	3710139.9	52.5	5.00	4.65	4.65	YES
L0000656	0	0.31949E-02	437113.0	3710131.9	53.9	5.00	4.65	4.65	YES
L0000657	0	0.31949E-02	437119.0	3710123.9	54.0	5.00	4.65	4.65	YES
L0000658	0	0.31949E-02	437127.0	3710125.8	52.9	5.00	4.65	4.65	YES
L0000659	0	0.31949E-02	437135.5	3710130.9	54.2	5.00	4.65	4.65	YES
L0000660	0	0.31949E-02	437144.1	3710136.1	56.6	5.00	4.65	4.65	YES
L0000661	0	0.31949E-02	437152.6	3710141.3	59.6	5.00	4.65	4.65	YES
L0000662	0	0.31949E-02	437161.2	3710146.5	61.2	5.00	4.65	4.65	YES
L0000663	0	0.31949E-02	437162.6	3710153.8	61.7	5.00	4.65	4.65	YES
L0000664	0	0.31949E-02	437158.4	3710162.9	62.1	5.00	4.65	4.65	YES
L0000665	0	0.31949E-02	437154.3	3710172.0	62.5	5.00	4.65	4.65	YES
L0000666	0	0.31949E-02	437148.0	3710174.4	61.8	5.00	4.65	4.65	YES
L0000667	0	0.31949E-02	437139.3	3710169.4	60.2	5.00	4.65	4.65	YES
L0000668	0	0.31949E-02	437130.6	3710164.4	58.2	5.00	4.65	4.65	YES

```
 L0000669         0   0.31949E-02  437122.0 3710159.4    55.6     5.00     4.65
4.65     YES                     NO
 L0000670         0   0.31949E-02  437117.0 3710167.7    55.4     5.00     4.65
4.65     YES                     NO
 L0000671         0   0.31949E-02  437112.0 3710176.4    54.4     5.00     4.65
4.65     YES                     NO
 L0000672         0   0.31949E-02  437107.1 3710185.1    52.9     5.00     4.65
4.65     YES                     NO
 L0000673         0   0.31949E-02  437114.4 3710190.3    54.7     5.00     4.65
4.65     YES                     NO
 L0000674         0   0.31949E-02  437123.2 3710195.0    56.8     5.00     4.65
4.65     YES                     NO
 L0000675         0   0.31949E-02  437132.0 3710199.8    58.6     5.00     4.65
4.65     YES                     NO
 L0000676         0   0.31949E-02  437139.1 3710205.4    59.6     5.00     4.65
4.65     YES                     NO
 L0000677         0   0.31949E-02  437138.1 3710215.4    58.9     5.00     4.65
4.65     YES                     NO
 L0000678         0   0.31949E-02  437137.2 3710225.3    58.1     5.00     4.65
4.65     YES                     NO
 L0000679         0   0.31949E-02  437130.2 3710225.5    56.5     5.00     4.65
4.65     YES                     NO
 L0000680         0   0.31949E-02  437121.0 3710221.8    55.2     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000681         0   0.31949E-02  437111.7 3710218.0    53.7     5.00     4.65
4.65     YES                     NO
 L0000682         0   0.31949E-02  437102.4 3710214.3    52.6     5.00     4.65
4.65     YES                     NO
 L0000683         0   0.31949E-02  437105.1 3710223.0    52.6     5.00     4.65
4.65     YES                     NO
```

L0000684	0	0.31949E-02	437108.6	3710232.4	53.3	5.00	4.65	4.65	YES	NO
L0000685	0	0.31949E-02	437113.1	3710240.8	53.8	5.00	4.65	4.65	YES	NO
L0000686	0	0.31949E-02	437121.9	3710245.6	54.3	5.00	4.65	4.65	YES	NO
L0000687	0	0.31949E-02	437130.7	3710250.4	54.6	5.00	4.65	4.65	YES	NO
L0000688	0	0.31949E-02	437139.4	3710255.2	56.3	5.00	4.65	4.65	YES	NO
L0000689	0	0.31949E-02	437143.0	3710264.6	56.4	5.00	4.65	4.65	YES	NO
L0000690	0	0.31949E-02	437146.6	3710273.9	56.2	5.00	4.65	4.65	YES	NO
L0000691	0	0.31949E-02	437148.4	3710281.3	55.5	5.00	4.65	4.65	YES	NO
L0000692	0	0.31949E-02	437139.1	3710277.7	54.1	5.00	4.65	4.65	YES	NO
L0000693	0	0.31949E-02	437129.7	3710274.1	52.5	5.00	4.65	4.65	YES	NO
L0000694	0	0.31949E-02	437120.4	3710270.5	53.4	5.00	4.65	4.65	YES	NO
L0000695	0	0.31949E-02	437125.0	3710277.1	52.9	5.00	4.65	4.65	YES	NO
L0000696	0	0.31949E-02	437131.3	3710284.9	52.0	5.00	4.65	4.65	YES	NO
L0000697	0	0.31949E-02	437137.6	3710292.6	52.4	5.00	4.65	4.65	YES	NO
L0000698	0	0.31949E-02	437146.6	3710295.1	53.3	5.00	4.65	4.65	YES	NO
L0000699	0	0.31949E-02	437156.6	3710295.7	54.6	5.00	4.65	4.65	YES	NO
L0000700	0	0.31949E-02	437165.3	3710300.1	55.3	5.00	4.65	4.65	YES	NO
L0000701	0	0.31949E-02	437173.6	3710305.7	55.4	5.00	4.65	4.65	YES	NO
L0000702	0	0.31949E-02	437181.8	3710311.4	55.0	5.00	4.65	4.65	YES	NO
L0000703	0	0.31949E-02	437190.1	3710317.0	54.6	5.00	4.65	4.65	YES	NO
L0000704	0	0.31949E-02	437198.3	3710322.6	54.1	5.00	4.65	4.65	YES	NO
L0000705	0	0.31949E-02	437206.6	3710328.3	53.7	5.00	4.65	4.65	YES	NO
L0000706	0	0.31949E-02	437213.9	3710335.1	54.5	5.00	4.65	4.65	YES	NO
L0000707	0	0.31949E-02	437221.2	3710341.9	54.8	5.00	4.65	4.65	YES	NO
L0000708	0	0.31949E-02	437228.6	3710348.7	54.5	5.00	4.65	4.65	YES	NO

```
 L0000709         0   0.31949E-02  437235.9 3710355.5    54.1     5.00     4.65
4.65     YES                     NO
 L0000710         0   0.31949E-02  437243.2 3710362.4    55.7     5.00     4.65
4.65     YES                     NO
 L0000711         0   0.31949E-02  437250.5 3710369.2    57.6     5.00     4.65
4.65     YES                     NO
 L0000712         0   0.31949E-02  437257.8 3710376.0    59.5     5.00     4.65
4.65     YES                     NO
 L0000713         0   0.25707E-02  438161.9 3709192.4    65.3     5.00     4.65
4.65     YES                     NO
 L0000714         0   0.25707E-02  438152.5 3709189.1    64.8     5.00     4.65
4.65     YES                     NO
 L0000715         0   0.25707E-02  438143.0 3709185.8    64.2     5.00     4.65
4.65     YES                     NO
 L0000716         0   0.25707E-02  438133.6 3709182.5    63.6     5.00     4.65
4.65     YES                     NO
 L0000717         0   0.25707E-02  438124.2 3709179.2    63.0     5.00     4.65
4.65     YES                     NO
 L0000718         0   0.25707E-02  438114.7 3709175.9    62.3     5.00     4.65
4.65     YES                     NO
 L0000719         0   0.25707E-02  438105.3 3709172.6    61.6     5.00     4.65
4.65     YES                     NO
 L0000720         0   0.25707E-02  438095.8 3709169.4    61.1     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0000721         0   0.25707E-02  438086.4 3709166.1    60.7     5.00     4.65
4.65     YES                     NO
 L0000722         0   0.25707E-02  438076.9 3709162.8    60.3     5.00     4.65
4.65     YES                     NO
 L0000723         0   0.25707E-02  438067.5 3709159.5    60.0     5.00     4.65
4.65     YES                     NO
```

L0000724	0	0.25707E-02	438058.1	3709156.2	59.7	5.00	4.65	4.65	YES	NO
L0000725	0	0.25707E-02	438048.6	3709152.9	59.4	5.00	4.65	4.65	YES	NO
L0000726	0	0.25707E-02	438039.2	3709149.6	59.2	5.00	4.65	4.65	YES	NO
L0000727	0	0.25707E-02	438029.7	3709146.3	59.0	5.00	4.65	4.65	YES	NO
L0000728	0	0.25707E-02	438020.3	3709143.0	58.8	5.00	4.65	4.65	YES	NO
L0000729	0	0.25707E-02	438010.8	3709139.7	58.7	5.00	4.65	4.65	YES	NO
L0000730	0	0.25707E-02	438001.2	3709137.1	58.5	5.00	4.65	4.65	YES	NO
L0000731	0	0.25707E-02	437991.5	3709134.6	58.2	5.00	4.65	4.65	YES	NO
L0000732	0	0.25707E-02	437981.8	3709132.1	57.8	5.00	4.65	4.65	YES	NO
L0000733	0	0.25707E-02	437972.2	3709129.5	57.5	5.00	4.65	4.65	YES	NO
L0000734	0	0.25707E-02	437962.5	3709127.0	57.3	5.00	4.65	4.65	YES	NO
L0000735	0	0.25707E-02	437952.8	3709124.5	57.1	5.00	4.65	4.65	YES	NO
L0000736	0	0.25707E-02	437943.1	3709122.0	57.0	5.00	4.65	4.65	YES	NO
L0000737	0	0.25707E-02	437933.5	3709119.5	57.0	5.00	4.65	4.65	YES	NO
L0000738	0	0.25707E-02	437923.8	3709116.9	56.9	5.00	4.65	4.65	YES	NO
L0000739	0	0.25707E-02	437914.1	3709114.4	56.9	5.00	4.65	4.65	YES	NO
L0000740	0	0.25707E-02	437904.2	3709114.6	56.9	5.00	4.65	4.65	YES	NO
L0000741	0	0.25707E-02	437894.2	3709115.5	56.8	5.00	4.65	4.65	YES	NO
L0000742	0	0.25707E-02	437884.3	3709116.4	56.8	5.00	4.65	4.65	YES	NO
L0000743	0	0.25707E-02	437874.3	3709117.3	56.7	5.00	4.65	4.65	YES	NO
L0000744	0	0.25707E-02	437864.4	3709118.2	56.7	5.00	4.65	4.65	YES	NO
L0000745	0	0.25707E-02	437854.4	3709119.1	56.7	5.00	4.65	4.65	YES	NO
L0000746	0	0.25707E-02	437844.5	3709120.0	56.7	5.00	4.65	4.65	YES	NO
L0000747	0	0.25707E-02	437834.5	3709120.9	56.6	5.00	4.65	4.65	YES	NO
L0000748	0	0.25707E-02	437824.9	3709123.5	56.6	5.00	4.65	4.65	YES	NO

```
 L0000749         0   0.25707E-02  437815.2 3709126.3    56.3     5.00     4.65
4.65     YES                     NO
 L0000750         0   0.25707E-02  437814.1 3709134.1    56.1     5.00     4.65
4.65     YES                     NO
 L0000751         0   0.25707E-02  437816.2 3709143.8    56.1     5.00     4.65
4.65     YES                     NO
 L0000752         0   0.25707E-02  437818.3 3709153.6    56.2     5.00     4.65
4.65     YES                     NO
 L0000753         0   0.25707E-02  437820.5 3709163.4    56.2     5.00     4.65
4.65     YES                     NO
 L0000754         0   0.25707E-02  437822.6 3709173.1    56.2     5.00     4.65
4.65     YES                     NO
 L0000755         0   0.25707E-02  437824.7 3709182.9    56.1     5.00     4.65
4.65     YES                     NO
 L0000756         0   0.25707E-02  437826.9 3709192.7    56.2     5.00     4.65
4.65     YES                     NO
 L0000757         0   0.25707E-02  437829.0 3709202.5    56.3     5.00     4.65
4.65     YES                     NO
 L0000758         0   0.25707E-02  437831.2 3709212.2    56.4     5.00     4.65
4.65     YES                     NO
 L0000759         0   0.25707E-02  437833.3 3709222.0    56.6     5.00     4.65
4.65     YES                     NO
 L0000760         0   0.25707E-02  437835.1 3709231.8    56.7     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000761         0   0.25707E-02  437836.7 3709241.7    56.9     5.00     4.65
4.65     YES                     NO
 L0000762         0   0.25707E-02  437838.4 3709251.6    57.0     5.00     4.65
4.65     YES                     NO
 L0000763         0   0.25707E-02  437840.1 3709261.4    57.2     5.00     4.65
4.65     YES                     NO
```

L0000764	0	0.25707E-02	437841.8	3709271.3	57.4	5.00	4.65	4.65	YES
L0000765	0	0.25707E-02	437843.4	3709281.1	57.3	5.00	4.65	4.65	YES
L0000766	0	0.25707E-02	437845.3	3709290.9	57.1	5.00	4.65	4.65	YES
L0000767	0	0.25707E-02	437849.9	3709299.8	57.0	5.00	4.65	4.65	YES
L0000768	0	0.25707E-02	437854.6	3709308.6	56.9	5.00	4.65	4.65	YES
L0000769	0	0.25707E-02	437859.2	3709317.5	56.7	5.00	4.65	4.65	YES
L0000770	0	0.25707E-02	437863.9	3709326.3	56.7	5.00	4.65	4.65	YES
L0000771	0	0.25707E-02	437868.5	3709335.2	57.0	5.00	4.65	4.65	YES
L0000772	0	0.25707E-02	437873.2	3709344.0	57.0	5.00	4.65	4.65	YES
L0000773	0	0.25707E-02	437877.8	3709352.9	56.7	5.00	4.65	4.65	YES
L0000774	0	0.25707E-02	437882.3	3709361.8	56.7	5.00	4.65	4.65	YES
L0000775	0	0.25707E-02	437886.8	3709370.8	56.8	5.00	4.65	4.65	YES
L0000776	0	0.25707E-02	437891.3	3709379.7	56.8	5.00	4.65	4.65	YES
L0000777	0	0.25707E-02	437895.8	3709388.6	57.0	5.00	4.65	4.65	YES
L0000778	0	0.25707E-02	437900.3	3709397.6	57.3	5.00	4.65	4.65	YES
L0000779	0	0.25707E-02	437904.8	3709406.5	56.9	5.00	4.65	4.65	YES
L0000780	0	0.25707E-02	437909.3	3709415.4	56.8	5.00	4.65	4.65	YES
L0000781	0	0.25707E-02	437913.8	3709424.3	57.0	5.00	4.65	4.65	YES
L0000782	0	0.25707E-02	437918.3	3709433.3	57.4	5.00	4.65	4.65	YES
L0000783	0	0.25707E-02	437922.9	3709442.2	57.7	5.00	4.65	4.65	YES
L0000784	0	0.25707E-02	437927.4	3709451.1	57.8	5.00	4.65	4.65	YES
L0000785	0	0.25707E-02	437931.5	3709460.2	57.9	5.00	4.65	4.65	YES
L0000786	0	0.25707E-02	437935.4	3709469.4	58.0	5.00	4.65	4.65	YES
L0000787	0	0.25707E-02	437939.4	3709478.6	58.3	5.00	4.65	4.65	YES
L0000788	0	0.25707E-02	437943.4	3709487.7	58.8	5.00	4.65	4.65	YES

```
 L0000789         0   0.25707E-02  437947.4 3709496.9    59.7     5.00     4.65
4.65     YES                     NO
 L0000790         0   0.25707E-02  437951.4 3709506.1    60.5     5.00     4.65
4.65     YES                     NO
 L0000791         0   0.25707E-02  437955.4 3709515.2    61.0     5.00     4.65
4.65     YES                     NO
 L0000792         0   0.25707E-02  437959.4 3709524.4    61.4     5.00     4.65
4.65     YES                     NO
 L0000793         0   0.25707E-02  437962.6 3709533.7    62.0     5.00     4.65
4.65     YES                     NO
 L0000794         0   0.25707E-02  437962.3 3709543.7    62.3     5.00     4.65
4.65     YES                     NO
 L0000795         0   0.25707E-02  437962.0 3709553.7    62.7     5.00     4.65
4.65     YES                     NO
 L0000796         0   0.25707E-02  437961.6 3709563.7    62.9     5.00     4.65
4.65     YES                     NO
 L0000797         0   0.25707E-02  437961.3 3709573.7    63.2     5.00     4.65
4.65     YES                     NO
 L0000798         0   0.25707E-02  437960.9 3709583.7    63.4     5.00     4.65
4.65     YES                     NO
 L0000799         0   0.25707E-02  437960.6 3709593.7    63.6     5.00     4.65
4.65     YES                     NO
 L0000800         0   0.25707E-02  437960.3 3709603.7    63.7     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000801         0   0.25707E-02  437959.9 3709613.7    63.8     5.00     4.65
4.65     YES                     NO
 L0000802         0   0.25707E-02  437959.1 3709623.6    63.8     5.00     4.65
4.65     YES                     NO
 L0000803         0   0.25707E-02  437956.6 3709633.3    63.7     5.00     4.65
4.65     YES                     NO
```

L0000804	0	0.25707E-02	437954.2	3709643.0	63.6	5.00	4.65	4.65	YES	NO
L0000805	0	0.25707E-02	437951.7	3709652.7	63.6	5.00	4.65	4.65	YES	NO
L0000806	0	0.25707E-02	437949.2	3709662.4	63.7	5.00	4.65	4.65	YES	NO
L0000807	0	0.25707E-02	437946.8	3709672.1	63.8	5.00	4.65	4.65	YES	NO
L0000808	0	0.25707E-02	437944.3	3709681.8	63.9	5.00	4.65	4.65	YES	NO
L0000809	0	0.25707E-02	437941.9	3709691.5	64.0	5.00	4.65	4.65	YES	NO
L0000810	0	0.25707E-02	437939.4	3709701.2	64.0	5.00	4.65	4.65	YES	NO
L0000811	0	0.25707E-02	437936.7	3709710.7	64.1	5.00	4.65	4.65	YES	NO
L0000812	0	0.25707E-02	437931.8	3709719.5	63.9	5.00	4.65	4.65	YES	NO
L0000813	0	0.25707E-02	437927.0	3709728.2	63.8	5.00	4.65	4.65	YES	NO
L0000814	0	0.25707E-02	437922.2	3709737.0	63.8	5.00	4.65	4.65	YES	NO
L0000815	0	0.25707E-02	437917.4	3709745.8	63.8	5.00	4.65	4.65	YES	NO
L0000816	0	0.25707E-02	437912.6	3709754.5	63.8	5.00	4.65	4.65	YES	NO
L0000817	0	0.25707E-02	437907.8	3709763.3	63.7	5.00	4.65	4.65	YES	NO
L0000818	0	0.25707E-02	437903.0	3709772.1	63.6	5.00	4.65	4.65	YES	NO
L0000819	0	0.25707E-02	437898.1	3709780.8	63.6	5.00	4.65	4.65	YES	NO
L0000820	0	0.25707E-02	437891.5	3709788.3	63.5	5.00	4.65	4.65	YES	NO
L0000821	0	0.25707E-02	437884.7	3709795.6	63.4	5.00	4.65	4.65	YES	NO
L0000822	0	0.25707E-02	437877.8	3709802.9	63.2	5.00	4.65	4.65	YES	NO
L0000823	0	0.25707E-02	437871.0	3709810.2	62.9	5.00	4.65	4.65	YES	NO
L0000824	0	0.25707E-02	437864.2	3709817.5	62.7	5.00	4.65	4.65	YES	NO
L0000825	0	0.25707E-02	437857.4	3709824.8	62.5	5.00	4.65	4.65	YES	NO
L0000826	0	0.25707E-02	437849.8	3709831.3	62.4	5.00	4.65	4.65	YES	NO
L0000827	0	0.25707E-02	437841.9	3709837.5	62.0	5.00	4.65	4.65	YES	NO
L0000828	0	0.25707E-02	437834.0	3709843.6	61.5	5.00	4.65	4.65	YES	NO

```
 L0000829         0   0.25707E-02  437826.1 3709849.7    61.1     5.00     4.65
4.65     YES                     NO
 L0000830         0   0.25707E-02  437818.2 3709855.8    60.2     5.00     4.65
4.65     YES                     NO
 L0000831         0   0.25707E-02  437810.3 3709861.9    59.1     5.00     4.65
4.65     YES                     NO
 L0000832         0   0.25707E-02  437802.4 3709868.1    57.8     5.00     4.65
4.65     YES                     NO
 L0000833         0   0.25707E-02  437794.5 3709874.2    57.6     5.00     4.65
4.65     YES                     NO
 L0000834         0   0.25707E-02  437786.6 3709880.3    58.8     5.00     4.65
4.65     YES                     NO
 L0000835         0   0.25707E-02  437778.8 3709886.6    60.1     5.00     4.65
4.65     YES                     NO
 L0000836         0   0.25707E-02  437771.1 3709893.0    61.3     5.00     4.65
4.65     YES                     NO
 L0000837         0   0.25707E-02  437763.5 3709899.4    61.2     5.00     4.65
4.65     YES                     NO
 L0000838         0   0.25707E-02  437755.8 3709905.9    61.3     5.00     4.65
4.65     YES                     NO
 L0000839         0   0.25707E-02  437748.1 3709912.3    61.6     5.00     4.65
4.65     YES                     NO
 L0000840         0   0.25707E-02  437740.4 3709918.7    61.6     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000841         0   0.25707E-02  437732.8 3709925.1    61.6     5.00     4.65
4.65     YES                     NO
 L0000842         0   0.25707E-02  437725.1 3709931.5    61.5     5.00     4.65
4.65     YES                     NO
 L0000843         0   0.25707E-02  437717.4 3709937.9    61.4     5.00     4.65
4.65     YES                     NO
```

L0000844	0	0.25707E-02	437709.8	3709944.4	61.4	5.00	4.65	4.65	YES
L0000845	0	0.25707E-02	437702.1	3709950.8	61.6	5.00	4.65	4.65	YES
L0000846	0	0.25707E-02	437694.4	3709957.2	61.8	5.00	4.65	4.65	YES
L0000847	0	0.25707E-02	437686.8	3709963.6	61.9	5.00	4.65	4.65	YES
L0000848	0	0.25707E-02	437679.1	3709970.0	62.2	5.00	4.65	4.65	YES
L0000849	0	0.25707E-02	437671.4	3709976.4	62.5	5.00	4.65	4.65	YES
L0000850	0	0.25707E-02	437663.7	3709982.8	62.9	5.00	4.65	4.65	YES
L0000851	0	0.25707E-02	437656.1	3709989.3	63.0	5.00	4.65	4.65	YES
L0000852	0	0.25707E-02	437648.4	3709995.7	63.2	5.00	4.65	4.65	YES
L0000853	0	0.25707E-02	437640.7	3710002.1	63.3	5.00	4.65	4.65	YES
L0000854	0	0.25707E-02	437633.1	3710008.5	63.3	5.00	4.65	4.65	YES
L0000855	0	0.25707E-02	437625.4	3710014.9	63.4	5.00	4.65	4.65	YES
L0000856	0	0.25707E-02	437617.7	3710021.3	63.4	5.00	4.65	4.65	YES
L0000857	0	0.25707E-02	437610.1	3710027.8	63.4	5.00	4.65	4.65	YES
L0000858	0	0.25707E-02	437602.4	3710034.2	63.5	5.00	4.65	4.65	YES
L0000859	0	0.25707E-02	437594.7	3710040.6	63.5	5.00	4.65	4.65	YES
L0000860	0	0.25707E-02	437587.0	3710047.0	63.5	5.00	4.65	4.65	YES
L0000861	0	0.25707E-02	437579.4	3710053.4	63.5	5.00	4.65	4.65	YES
L0000862	0	0.25707E-02	437571.7	3710059.8	63.4	5.00	4.65	4.65	YES
L0000863	0	0.25707E-02	437564.0	3710066.3	63.4	5.00	4.65	4.65	YES
L0000864	0	0.25707E-02	437556.4	3710072.7	63.3	5.00	4.65	4.65	YES
L0000865	0	0.25707E-02	437548.7	3710079.1	63.3	5.00	4.65	4.65	YES
L0000866	0	0.25707E-02	437541.0	3710085.5	63.4	5.00	4.65	4.65	YES
L0000867	0	0.25707E-02	437533.3	3710091.9	63.5	5.00	4.65	4.65	YES
L0000868	0	0.25707E-02	437525.7	3710098.3	63.5	5.00	4.65	4.65	YES

```
 L0000869         0   0.25707E-02  437518.0 3710104.8    63.6     5.00     4.65
4.65     YES                     NO
 L0000870         0   0.25707E-02  437511.1 3710112.0    63.9     5.00     4.65
4.65     YES                     NO
 L0000871         0   0.25707E-02  437504.5 3710119.5    64.3     5.00     4.65
4.65     YES                     NO
 L0000872         0   0.25707E-02  437497.9 3710127.0    64.5     5.00     4.65
4.65     YES                     NO
 L0000873         0   0.25707E-02  437491.2 3710134.4    64.5     5.00     4.65
4.65     YES                     NO
 L0000874         0   0.25707E-02  437484.6 3710141.9    64.7     5.00     4.65
4.65     YES                     NO
 L0000875         0   0.25707E-02  437478.0 3710149.4    65.2     5.00     4.65
4.65     YES                     NO
 L0000876         0   0.25707E-02  437471.9 3710157.3    65.4     5.00     4.65
4.65     YES                     NO
 L0000877         0   0.25707E-02  437465.9 3710165.4    65.3     5.00     4.65
4.65     YES                     NO
 L0000878         0   0.25707E-02  437460.0 3710173.4    65.5     5.00     4.65
4.65     YES                     NO
 L0000879         0   0.25707E-02  437454.0 3710181.4    66.0     5.00     4.65
4.65     YES                     NO
 L0000880         0   0.25707E-02  437448.0 3710189.4    66.2     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000881         0   0.25707E-02  437442.1 3710197.5    66.2     5.00     4.65
4.65     YES                     NO
 L0000882         0   0.25707E-02  437436.1 3710205.5    66.3     5.00     4.65
4.65     YES                     NO
 L0000883         0   0.25707E-02  437430.1 3710213.5    66.7     5.00     4.65
4.65     YES                     NO
```

L0000884	0	0.25707E-02	437424.2	3710221.6	67.0	5.00	4.65	4.65	YES	NO
L0000885	0	0.25707E-02	437418.2	3710229.6	67.0	5.00	4.65	4.65	YES	NO
L0000886	0	0.25707E-02	437412.3	3710237.6	67.1	5.00	4.65	4.65	YES	NO
L0000887	0	0.25707E-02	437406.3	3710245.6	67.5	5.00	4.65	4.65	YES	NO
L0000888	0	0.25707E-02	437400.4	3710253.7	67.6	5.00	4.65	4.65	YES	NO
L0000889	0	0.25707E-02	437396.6	3710263.0	68.0	5.00	4.65	4.65	YES	NO
L0000890	0	0.25707E-02	437392.8	3710272.2	68.4	5.00	4.65	4.65	YES	NO
L0000891	0	0.25707E-02	437389.1	3710281.5	68.9	5.00	4.65	4.65	YES	NO
L0000892	0	0.25707E-02	437385.3	3710290.7	69.3	5.00	4.65	4.65	YES	NO
L0000893	0	0.25707E-02	437381.5	3710300.0	69.6	5.00	4.65	4.65	YES	NO
L0000894	0	0.25707E-02	437377.7	3710309.3	70.0	5.00	4.65	4.65	YES	NO
L0000895	0	0.25707E-02	437373.9	3710318.5	70.3	5.00	4.65	4.65	YES	NO
L0000896	0	0.25707E-02	437370.1	3710327.8	70.5	5.00	4.65	4.65	YES	NO
L0000897	0	0.25707E-02	437366.3	3710337.0	70.7	5.00	4.65	4.65	YES	NO
L0000898	0	0.25707E-02	437362.6	3710346.3	71.0	5.00	4.65	4.65	YES	NO
L0000899	0	0.25707E-02	437358.8	3710355.5	71.2	5.00	4.65	4.65	YES	NO
L0000900	0	0.25707E-02	437355.0	3710364.8	71.3	5.00	4.65	4.65	YES	NO
L0000901	0	0.25707E-02	437351.2	3710374.0	71.4	5.00	4.65	4.65	YES	NO
L0000902	0	0.25707E-02	437347.4	3710383.3	71.5	5.00	4.65	4.65	YES	NO
L0000903	0	0.25707E-02	437343.6	3710392.6	71.6	5.00	4.65	4.65	YES	NO
L0000904	0	0.25707E-02	437339.8	3710401.8	71.8	5.00	4.65	4.65	YES	NO
L0000905	0	0.25707E-02	437336.0	3710411.1	72.0	5.00	4.65	4.65	YES	NO
L0000906	0	0.25707E-02	437332.3	3710420.3	72.1	5.00	4.65	4.65	YES	NO
L0000907	0	0.25707E-02	437328.5	3710429.6	71.9	5.00	4.65	4.65	YES	NO
L0000908	0	0.25707E-02	437323.8	3710438.4	71.6	5.00	4.65	4.65	YES	NO

```
 L0000909         0   0.25707E-02  437318.7 3710447.0    71.1     5.00     4.65
4.65     YES                     NO
 L0000910         0   0.25707E-02  437313.7 3710455.6    70.7     5.00     4.65
4.65     YES                     NO
 L0000911         0   0.25707E-02  437308.6 3710464.3    70.2     5.00     4.65
4.65     YES                     NO
 L0000912         0   0.25707E-02  437305.7 3710473.6    70.1     5.00     4.65
4.65     YES                     NO
 L0000913         0   0.25707E-02  437304.7 3710483.5    70.4     5.00     4.65
4.65     YES                     NO
 L0000914         0   0.25707E-02  437303.7 3710493.5    70.8     5.00     4.65
4.65     YES                     NO
 L0000915         0   0.25707E-02  437302.6 3710503.4    71.2     5.00     4.65
4.65     YES                     NO
 L0000916         0   0.25707E-02  437301.6 3710513.4    71.6     5.00     4.65
4.65     YES                     NO
 L0000917         0   0.25707E-02  437300.6 3710523.3    71.8     5.00     4.65
4.65     YES                     NO
 L0000918         0   0.25707E-02  437299.6 3710533.3    72.0     5.00     4.65
4.65     YES                     NO
 L0000919         0   0.25707E-02  437298.6 3710543.2    72.3     5.00     4.65
4.65     YES                     NO
 L0000920         0   0.25707E-02  437297.6 3710553.2    72.4     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000921         0   0.25707E-02  437296.6 3710563.1    72.5     5.00     4.65
4.65     YES                     NO
 L0000922         0   0.25707E-02  437295.6 3710573.1    72.6     5.00     4.65
4.65     YES                     NO
 L0000923         0   0.25707E-02  437294.6 3710583.0    72.7     5.00     4.65
4.65     YES                     NO
```

L0000924	0	0.25707E-02	437293.6	3710593.0	72.8	5.00	4.65	4.65	YES	NO
L0000925	0	0.25707E-02	437292.6	3710602.9	72.8	5.00	4.65	4.65	YES	NO
L0000926	0	0.25707E-02	437291.6	3710612.9	72.9	5.00	4.65	4.65	YES	NO
L0000927	0	0.25707E-02	437290.5	3710622.8	72.9	5.00	4.65	4.65	YES	NO
L0000928	0	0.25707E-02	437289.5	3710632.8	72.9	5.00	4.65	4.65	YES	NO
L0000929	0	0.25707E-02	437288.5	3710642.7	72.9	5.00	4.65	4.65	YES	NO
L0000930	0	0.25707E-02	437287.5	3710652.7	73.0	5.00	4.65	4.65	YES	NO
L0000931	0	0.25707E-02	437286.5	3710662.6	72.9	5.00	4.65	4.65	YES	NO
L0000932	0	0.25707E-02	437285.5	3710672.6	72.8	5.00	4.65	4.65	YES	NO
L0000933	0	0.25707E-02	437284.5	3710682.5	72.7	5.00	4.65	4.65	YES	NO
L0000934	0	0.25707E-02	437283.5	3710692.5	72.6	5.00	4.65	4.65	YES	NO
L0000935	0	0.25707E-02	437282.5	3710702.4	72.5	5.00	4.65	4.65	YES	NO
L0000936	0	0.25707E-02	437281.5	3710712.4	72.2	5.00	4.65	4.65	YES	NO
L0000937	0	0.25707E-02	437280.5	3710722.3	72.0	5.00	4.65	4.65	YES	NO
L0000938	0	0.25707E-02	437279.4	3710732.3	71.8	5.00	4.65	4.65	YES	NO
L0000939	0	0.25707E-02	437278.4	3710742.2	71.6	5.00	4.65	4.65	YES	NO
L0000940	0	0.25707E-02	437277.4	3710752.2	71.3	5.00	4.65	4.65	YES	NO
L0000941	0	0.25707E-02	437277.0	3710762.1	71.1	5.00	4.65	4.65	YES	NO
L0000942	0	0.25707E-02	437277.8	3710772.1	71.2	5.00	4.65	4.65	YES	NO
L0000943	0	0.25707E-02	437278.6	3710782.1	71.2	5.00	4.65	4.65	YES	NO
L0000944	0	0.25707E-02	437279.4	3710792.0	71.3	5.00	4.65	4.65	YES	NO
L0000945	0	0.25707E-02	437280.2	3710802.0	71.3	5.00	4.65	4.65	YES	NO
L0000946	0	0.25707E-02	437281.0	3710812.0	71.3	5.00	4.65	4.65	YES	NO
L0000947	0	0.25707E-02	437281.8	3710821.9	71.3	5.00	4.65	4.65	YES	NO
L0000948	0	0.25707E-02	437282.6	3710831.9	71.3	5.00	4.65	4.65	YES	NO

```
 L0000949         0   0.25707E-02  437283.3 3710841.9    71.3     5.00     4.65
4.65     YES                     NO
 L0000950         0   0.25707E-02  437284.1 3710851.8    71.2     5.00     4.65
4.65     YES                     NO
 L0000951         0   0.25707E-02  437284.9 3710861.8    71.2     5.00     4.65
4.65     YES                     NO
 L0000952         0   0.25707E-02  437285.7 3710871.8    71.1     5.00     4.65
4.65     YES                     NO
 L0000953         0   0.25707E-02  437286.5 3710881.8    71.0     5.00     4.65
4.65     YES                     NO
 L0000954         0   0.25707E-02  437287.3 3710891.7    70.9     5.00     4.65
4.65     YES                     NO
 L0000955         0   0.25707E-02  437288.1 3710901.7    70.7     5.00     4.65
4.65     YES                     NO
 L0000956         0   0.25707E-02  437288.9 3710911.7    70.6     5.00     4.65
4.65     YES                     NO
 L0000957         0   0.25707E-02  437289.7 3710921.6    70.4     5.00     4.65
4.65     YES                     NO
 L0000958         0   0.25707E-02  437290.4 3710931.6    70.2     5.00     4.65
4.65     YES                     NO
 L0000959         0   0.25707E-02  437291.2 3710941.6    70.0     5.00     4.65
4.65     YES                     NO
 L0000960         0   0.25707E-02  437292.0 3710951.5    69.8     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0000961         0   0.25707E-02  437292.8 3710961.5    69.6     5.00     4.65
4.65     YES                     NO
 L0000962         0   0.25707E-02  437293.6 3710971.5    69.4     5.00     4.65
4.65     YES                     NO
 L0000963         0   0.25707E-02  437294.6 3710981.4    69.3     5.00     4.65
4.65     YES                     NO
```

L0000964	0	0.25707E-02	437295.9	3710991.3	69.1	5.00	4.65	4.65	YES
L0000965	0	0.25707E-02	437297.2	3711001.2	69.0	5.00	4.65	4.65	YES
L0000966	0	0.25707E-02	437298.5	3711011.2	68.8	5.00	4.65	4.65	YES
L0000967	0	0.25707E-02	437299.8	3711021.1	68.7	5.00	4.65	4.65	YES
L0000968	0	0.25707E-02	437301.1	3711031.0	68.5	5.00	4.65	4.65	YES
L0000969	0	0.25707E-02	437302.4	3711040.9	68.3	5.00	4.65	4.65	YES
L0000970	0	0.25707E-02	437303.7	3711050.8	68.2	5.00	4.65	4.65	YES
L0000971	0	0.25707E-02	437305.0	3711060.7	68.0	5.00	4.65	4.65	YES
L0000972	0	0.25707E-02	437306.4	3711070.6	67.9	5.00	4.65	4.65	YES
L0000973	0	0.25707E-02	437307.7	3711080.6	67.8	5.00	4.65	4.65	YES
L0000974	0	0.25707E-02	437309.0	3711090.5	67.7	5.00	4.65	4.65	YES
L0000975	0	0.25707E-02	437310.3	3711100.4	67.6	5.00	4.65	4.65	YES
L0000976	0	0.25707E-02	437311.6	3711110.3	67.6	5.00	4.65	4.65	YES
L0000977	0	0.25707E-02	437312.9	3711120.2	67.5	5.00	4.65	4.65	YES
L0000978	0	0.25707E-02	437314.2	3711130.1	67.5	5.00	4.65	4.65	YES
L0000979	0	0.25707E-02	437315.5	3711140.0	67.5	5.00	4.65	4.65	YES
L0000980	0	0.25707E-02	437316.8	3711150.0	67.5	5.00	4.65	4.65	YES
L0000981	0	0.25707E-02	437318.1	3711159.9	67.5	5.00	4.65	4.65	YES
L0000982	0	0.25707E-02	437319.4	3711169.8	67.5	5.00	4.65	4.65	YES
L0000983	0	0.25707E-02	437320.7	3711179.7	67.5	5.00	4.65	4.65	YES
L0000984	0	0.25707E-02	437322.0	3711189.6	67.6	5.00	4.65	4.65	YES
L0000985	0	0.25707E-02	437323.3	3711199.5	67.6	5.00	4.65	4.65	YES
L0000986	0	0.25707E-02	437324.6	3711209.4	67.7	5.00	4.65	4.65	YES
L0000987	0	0.25707E-02	437325.9	3711219.4	67.7	5.00	4.65	4.65	YES
L0000988	0	0.25707E-02	437327.2	3711229.3	67.8	5.00	4.65	4.65	YES

```
 L0000989         0   0.25707E-02  437328.5 3711239.2    67.8     5.00     4.65
4.65     YES                     NO
 L0000990         0   0.25707E-02  437329.8 3711249.1    67.8     5.00     4.65
4.65     YES                     NO
 L0000991         0   0.25707E-02  437331.1 3711259.0    67.9     5.00     4.65
4.65     YES                     NO
 L0000992         0   0.25707E-02  437332.4 3711268.9    67.9     5.00     4.65
4.65     YES                     NO
 L0000993         0   0.25707E-02  437333.7 3711278.9    67.9     5.00     4.65
4.65     YES                     NO
 L0000994         0   0.25707E-02  437335.0 3711288.8    67.9     5.00     4.65
4.65     YES                     NO
 L0000995         0   0.25707E-02  437336.3 3711298.7    67.9     5.00     4.65
4.65     YES                     NO
 L0000996         0   0.25707E-02  437337.6 3711308.6    67.9     5.00     4.65
4.65     YES                     NO
 L0000997         0   0.25707E-02  437339.0 3711318.5    67.8     5.00     4.65
4.65     YES                     NO
 L0000998         0   0.25707E-02  437340.3 3711328.4    67.8     5.00     4.65
4.65     YES                     NO
 L0000999         0   0.25707E-02  437341.6 3711338.3    67.8     5.00     4.65
4.65     YES                     NO
 L0001000         0   0.25707E-02  437342.9 3711348.3    67.8     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0001001         0   0.25707E-02  437344.2 3711358.2    67.9     5.00     4.65
4.65     YES                     NO
 L0001002         0   0.25707E-02  437345.5 3711368.1    68.0     5.00     4.65
4.65     YES                     NO
 L0001003         0   0.25707E-02  437346.8 3711378.0    68.0     5.00     4.65
4.65     YES                     NO
```

L0001004	0	0.25707E-02	437348.1	3711387.9	68.1	5.00	4.65	4.65	YES
L0001005	0	0.25707E-02	437349.4	3711397.8	68.2	5.00	4.65	4.65	YES
L0001006	0	0.25707E-02	437350.7	3711407.7	68.3	5.00	4.65	4.65	YES
L0001007	0	0.25707E-02	437352.0	3711417.7	68.4	5.00	4.65	4.65	YES
L0001008	0	0.25707E-02	437353.3	3711427.6	68.5	5.00	4.65	4.65	YES
L0001009	0	0.25707E-02	437354.6	3711437.5	68.5	5.00	4.65	4.65	YES
L0001010	0	0.25707E-02	437355.9	3711447.4	68.7	5.00	4.65	4.65	YES
L0001011	0	0.25707E-02	437357.2	3711457.3	68.8	5.00	4.65	4.65	YES
L0001012	0	0.25707E-02	437358.2	3711467.3	68.9	5.00	4.65	4.65	YES
L0001013	0	0.25707E-02	437358.6	3711477.3	68.9	5.00	4.65	4.65	YES
L0001014	0	0.25707E-02	437359.1	3711487.2	69.0	5.00	4.65	4.65	YES
L0001015	0	0.25707E-02	437359.6	3711497.2	69.0	5.00	4.65	4.65	YES
L0001016	0	0.25707E-02	437358.3	3711505.7	68.9	5.00	4.65	4.65	YES
L0001017	0	0.25707E-02	437348.3	3711506.5	68.5	5.00	4.65	4.65	YES
L0001018	0	0.25707E-02	437338.3	3711507.4	67.9	5.00	4.65	4.65	YES
L0001019	0	0.25707E-02	437328.4	3711508.3	67.3	5.00	4.65	4.65	YES
L0001020	0	0.25707E-02	437318.4	3711509.2	66.8	5.00	4.65	4.65	YES
L0001021	0	0.25707E-02	437308.5	3711510.1	67.4	5.00	4.65	4.65	YES
L0001022	0	0.25707E-02	437303.1	3711505.9	67.7	5.00	4.65	4.65	YES
L0001023	0	0.25707E-02	437303.1	3711495.9	67.5	5.00	4.65	4.65	YES
L0001024	0	0.25707E-02	437304.3	3711486.2	67.3	5.00	4.65	4.65	YES
L0001025	0	0.25707E-02	437309.2	3711477.5	67.0	5.00	4.65	4.65	YES
L0001026	0	0.25707E-02	437314.1	3711468.8	66.7	5.00	4.65	4.65	YES
L0001027	0	0.25707E-02	437315.7	3711459.4	66.5	5.00	4.65	4.65	YES
L0001028	0	0.25707E-02	437314.4	3711449.5	66.4	5.00	4.65	4.65	YES

```
 L0001029         0   0.25707E-02  437313.2 3711439.6    66.3     5.00     4.65
4.65     YES                     NO
 L0001030         0   0.25707E-02  437311.9 3711429.6    66.3     5.00     4.65
4.65     YES                     NO
 L0001031         0   0.25707E-02  437310.7 3711419.7    66.3     5.00     4.65
4.65     YES                     NO
 L0001032         0   0.25707E-02  437309.5 3711409.8    66.2     5.00     4.65
4.65     YES                     NO
 L0001033         0   0.25707E-02  437309.2 3711399.8    66.2     5.00     4.65
4.65     YES                     NO
 L0001034         0   0.25707E-02  437309.2 3711389.8    66.3     5.00     4.65
4.65     YES                     NO
 L0001035         0   0.25707E-02  437309.2 3711379.8    66.4     5.00     4.65
4.65     YES                     NO
 L0001036         0   0.25707E-02  437309.2 3711369.8    66.5     5.00     4.65
4.65     YES                     NO
 L0001037         0   0.25707E-02  437309.2 3711359.8    66.5     5.00     4.65
4.65     YES                     NO
 L0001038         0   0.25707E-02  437306.4 3711350.3    66.4     5.00     4.65
4.65     YES                     NO
 L0001039         0   0.25707E-02  437303.0 3711340.9    66.2     5.00     4.65
4.65     YES                     NO
 L0001040         0   0.25707E-02  437299.7 3711331.5    65.9     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0001041         0   0.25707E-02  437296.4 3711322.0    65.6     5.00     4.65
4.65     YES                     NO
 L0001042         0   0.25707E-02  437293.0 3711312.6    65.3     5.00     4.65
4.65     YES                     NO
 L0001043         0   0.25707E-02  437290.8 3711302.9    65.3     5.00     4.65
4.65     YES                     NO
```

L0001044	0	0.25707E-02	437289.0	3711293.0	65.4	5.00	4.65	4.65	YES	NO
L0001045	0	0.25707E-02	437287.2	3711283.2	65.5	5.00	4.65	4.65	YES	NO
L0001046	0	0.25707E-02	437285.4	3711273.4	65.5	5.00	4.65	4.65	YES	NO
L0001047	0	0.25707E-02	437283.7	3711263.5	65.6	5.00	4.65	4.65	YES	NO
L0001048	0	0.25707E-02	437281.9	3711253.7	65.6	5.00	4.65	4.65	YES	NO
L0001049	0	0.25707E-02	437280.1	3711243.8	65.6	5.00	4.65	4.65	YES	NO
L0001050	0	0.25707E-02	437278.3	3711234.0	65.6	5.00	4.65	4.65	YES	NO
L0001051	0	0.25707E-02	437276.6	3711224.2	65.5	5.00	4.65	4.65	YES	NO
L0001052	0	0.25707E-02	437274.8	3711214.3	65.5	5.00	4.65	4.65	YES	NO
L0001053	0	0.25707E-02	437273.0	3711204.5	65.3	5.00	4.65	4.65	YES	NO
L0001054	0	0.25707E-02	437271.2	3711194.6	65.2	5.00	4.65	4.65	YES	NO
L0001055	0	0.25707E-02	437269.5	3711184.8	65.0	5.00	4.65	4.65	YES	NO
L0001056	0	0.25707E-02	437268.5	3711174.8	64.8	5.00	4.65	4.65	YES	NO
L0001057	0	0.25707E-02	437267.4	3711164.9	64.6	5.00	4.65	4.65	YES	NO
L0001058	0	0.25707E-02	437266.3	3711155.0	64.5	5.00	4.65	4.65	YES	NO
L0001059	0	0.25707E-02	437265.2	3711145.0	64.4	5.00	4.65	4.65	YES	NO
L0001060	0	0.25707E-02	437264.1	3711135.1	64.3	5.00	4.65	4.65	YES	NO
L0001061	0	0.25707E-02	437263.0	3711125.1	64.4	5.00	4.65	4.65	YES	NO
L0001062	0	0.25707E-02	437261.9	3711115.2	64.5	5.00	4.65	4.65	YES	NO
L0001063	0	0.25707E-02	437260.8	3711105.3	64.7	5.00	4.65	4.65	YES	NO
L0001064	0	0.25707E-02	437259.7	3711095.3	64.8	5.00	4.65	4.65	YES	NO
L0001065	0	0.25707E-02	437258.6	3711085.4	64.9	5.00	4.65	4.65	YES	NO
L0001066	0	0.25707E-02	437256.7	3711075.6	65.0	5.00	4.65	4.65	YES	NO
L0001067	0	0.25707E-02	437254.8	3711065.8	65.1	5.00	4.65	4.65	YES	NO
L0001068	0	0.25707E-02	437252.8	3711056.0	65.5	5.00	4.65	4.65	YES	NO

```
 L0001069         0   0.25707E-02  437250.9 3711046.1    65.7     5.00     4.65
4.65     YES                     NO
 L0001070         0   0.25707E-02  437248.9 3711036.3    66.0     5.00     4.65
4.65     YES                     NO
 L0001071         0   0.25707E-02  437246.9 3711026.5    66.1     5.00     4.65
4.65     YES                     NO
 L0001072         0   0.25707E-02  437245.0 3711016.7    66.1     5.00     4.65
4.65     YES                     NO
 L0001073         0   0.25707E-02  437243.0 3711006.9    66.1     5.00     4.65
4.65     YES                     NO
 L0001074         0   0.25707E-02  437241.0 3710997.1    66.0     5.00     4.65
4.65     YES                     NO
 L0001075         0   0.25707E-02  437239.1 3710987.3    65.7     5.00     4.65
4.65     YES                     NO
 L0001076         0   0.25707E-02  437237.1 3710977.5    65.5     5.00     4.65
4.65     YES                     NO
 L0001077         0   0.25707E-02  437235.2 3710967.7    65.3     5.00     4.65
4.65     YES                     NO
 L0001078         0   0.25707E-02  437233.2 3710957.9    65.3     5.00     4.65
4.65     YES                     NO
 L0001079         0   0.25707E-02  437231.3 3710948.1    65.2     5.00     4.65
4.65     YES                     NO
 L0001080         0   0.25707E-02  437229.4 3710938.3    65.1     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0001081         0   0.25707E-02  437227.5 3710928.4    65.0     5.00     4.65
4.65     YES                     NO
 L0001082         0   0.25707E-02  437225.6 3710918.6    65.0     5.00     4.65
4.65     YES                     NO
 L0001083         0   0.25707E-02  437223.7 3710908.8    64.8     5.00     4.65
4.65     YES                     NO
```

L0001084	0	0.25707E-02	437221.8	3710899.0	64.4	5.00	4.65	4.65	YES	NO
L0001085	0	0.25707E-02	437219.9	3710889.2	64.0	5.00	4.65	4.65	YES	NO
L0001086	0	0.25707E-02	437218.0	3710879.3	63.7	5.00	4.65	4.65	YES	NO
L0001087	0	0.25707E-02	437216.1	3710869.5	63.4	5.00	4.65	4.65	YES	NO
L0001088	0	0.25707E-02	437214.2	3710859.7	63.0	5.00	4.65	4.65	YES	NO
L0001089	0	0.25707E-02	437212.3	3710849.9	62.6	5.00	4.65	4.65	YES	NO
L0001090	0	0.25707E-02	437210.4	3710840.1	62.1	5.00	4.65	4.65	YES	NO
L0001091	0	0.25707E-02	437208.6	3710830.3	61.8	5.00	4.65	4.65	YES	NO
L0001092	0	0.25707E-02	437206.7	3710820.4	61.5	5.00	4.65	4.65	YES	NO
L0001093	0	0.25707E-02	437204.8	3710810.6	61.5	5.00	4.65	4.65	YES	NO
L0001094	0	0.25707E-02	437198.2	3710803.1	62.3	5.00	4.65	4.65	YES	NO
L0001095	0	0.25707E-02	437189.9	3710797.8	63.4	5.00	4.65	4.65	YES	NO
L0001096	0	0.25707E-02	437180.8	3710793.9	64.2	5.00	4.65	4.65	YES	NO
L0001097	0	0.25707E-02	437171.6	3710789.9	64.3	5.00	4.65	4.65	YES	NO
L0001098	0	0.25707E-02	437162.4	3710785.9	64.5	5.00	4.65	4.65	YES	NO
L0001099	0	0.25707E-02	437155.5	3710779.5	64.6	5.00	4.65	4.65	YES	NO
L0001100	0	0.25707E-02	437150.6	3710770.7	64.6	5.00	4.65	4.65	YES	NO
L0001101	0	0.25707E-02	437145.7	3710762.0	64.7	5.00	4.65	4.65	YES	NO
L0001102	0	0.60241E-02	437546.8	3712171.5	74.8	5.00	4.65	4.65	YES	NO
L0001103	0	0.60241E-02	437536.8	3712171.2	74.9	5.00	4.65	4.65	YES	NO
L0001104	0	0.60241E-02	437526.8	3712171.0	74.9	5.00	4.65	4.65	YES	NO
L0001105	0	0.60241E-02	437516.8	3712170.7	74.4	5.00	4.65	4.65	YES	NO
L0001106	0	0.60241E-02	437506.8	3712170.4	73.9	5.00	4.65	4.65	YES	NO
L0001107	0	0.60241E-02	437496.8	3712170.1	73.3	5.00	4.65	4.65	YES	NO
L0001108	0	0.60241E-02	437486.8	3712169.9	72.6	5.00	4.65	4.65	YES	NO

```
 L0001109         0   0.60241E-02  437476.8 3712169.6    72.0     5.00     4.65
4.65     YES                     NO
 L0001110         0   0.60241E-02  437466.8 3712169.3    72.1     5.00     4.65
4.65     YES                     NO
 L0001111         0   0.60241E-02  437456.8 3712169.1    72.1     5.00     4.65
4.65     YES                     NO
 L0001112         0   0.60241E-02  437446.8 3712168.8    72.1     5.00     4.65
4.65     YES                     NO
 L0001113         0   0.60241E-02  437436.8 3712168.5    72.0     5.00     4.65
4.65     YES                     NO
 L0001114         0   0.60241E-02  437426.8 3712168.3    71.9     5.00     4.65
4.65     YES                     NO
 L0001115         0   0.60241E-02  437416.8 3712168.0    71.8     5.00     4.65
4.65     YES                     NO
 L0001116         0   0.60241E-02  437407.8 3712166.7    71.6     5.00     4.65
4.65     YES                     NO
 L0001117         0   0.60241E-02  437407.6 3712156.7    71.5     5.00     4.65
4.65     YES                     NO
 L0001118         0   0.60241E-02  437407.3 3712146.7    71.5     5.00     4.65
4.65     YES                     NO
 L0001119         0   0.60241E-02  437407.1 3712136.7    71.4     5.00     4.65
4.65     YES                     NO
 L0001120         0   0.60241E-02  437406.8 3712126.7    71.4     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
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 L0001121         0   0.60241E-02  437406.5 3712116.7    71.4     5.00     4.65
4.65     YES                     NO
 L0001122         0   0.60241E-02  437406.3 3712106.7    71.3     5.00     4.65
4.65     YES                     NO
 L0001123         0   0.60241E-02  437406.0 3712096.7    71.3     5.00     4.65
4.65     YES                     NO
```

L0001124	0	0.60241E-02	437405.7	3712086.7	71.3	5.00	4.65	4.65	YES
L0001125	0	0.60241E-02	437405.5	3712076.7	71.2	5.00	4.65	4.65	YES
L0001126	0	0.60241E-02	437405.2	3712066.7	71.2	5.00	4.65	4.65	YES
L0001127	0	0.60241E-02	437404.9	3712056.7	71.2	5.00	4.65	4.65	YES
L0001128	0	0.60241E-02	437404.7	3712046.7	71.1	5.00	4.65	4.65	YES
L0001129	0	0.60241E-02	437404.4	3712036.7	71.1	5.00	4.65	4.65	YES
L0001130	0	0.60241E-02	437404.1	3712026.7	71.0	5.00	4.65	4.65	YES
L0001131	0	0.60241E-02	437403.9	3712016.7	71.0	5.00	4.65	4.65	YES
L0001132	0	0.60241E-02	437403.6	3712006.7	71.0	5.00	4.65	4.65	YES
L0001133	0	0.60241E-02	437403.3	3711996.7	70.9	5.00	4.65	4.65	YES
L0001134	0	0.60241E-02	437403.1	3711986.8	70.9	5.00	4.65	4.65	YES
L0001135	0	0.60241E-02	437402.8	3711976.8	70.8	5.00	4.65	4.65	YES
L0001136	0	0.60241E-02	437402.6	3711966.8	70.8	5.00	4.65	4.65	YES
L0001137	0	0.60241E-02	437402.3	3711956.8	70.7	5.00	4.65	4.65	YES
L0001138	0	0.60241E-02	437402.0	3711946.8	70.7	5.00	4.65	4.65	YES
L0001139	0	0.60241E-02	437401.8	3711936.8	70.7	5.00	4.65	4.65	YES
L0001140	0	0.60241E-02	437401.5	3711926.8	70.7	5.00	4.65	4.65	YES
L0001141	0	0.60241E-02	437401.2	3711916.8	70.6	5.00	4.65	4.65	YES
L0001142	0	0.60241E-02	437401.0	3711906.8	70.6	5.00	4.65	4.65	YES
L0001143	0	0.60241E-02	437400.7	3711896.8	70.5	5.00	4.65	4.65	YES
L0001144	0	0.60241E-02	437400.4	3711886.8	70.5	5.00	4.65	4.65	YES
L0001145	0	0.60241E-02	437400.2	3711876.8	70.4	5.00	4.65	4.65	YES
L0001146	0	0.60241E-02	437399.2	3711866.8	70.3	5.00	4.65	4.65	YES
L0001147	0	0.60241E-02	437398.0	3711856.9	70.1	5.00	4.65	4.65	YES
L0001148	0	0.60241E-02	437396.8	3711847.0	70.0	5.00	4.65	4.65	YES

```
 L0001149         0   0.60241E-02  437395.5 3711837.1    69.8     5.00     4.65
4.65     YES                     NO
 L0001150         0   0.60241E-02  437394.3 3711827.1    69.6     5.00     4.65
4.65     YES                     NO
 L0001151         0   0.60241E-02  437393.1 3711817.2    69.5     5.00     4.65
4.65     YES                     NO
 L0001152         0   0.60241E-02  437391.9 3711807.3    69.3     5.00     4.65
4.65     YES                     NO
 L0001153         0   0.60241E-02  437390.7 3711797.4    69.2     5.00     4.65
4.65     YES                     NO
 L0001154         0   0.60241E-02  437389.4 3711787.4    69.2     5.00     4.65
4.65     YES                     NO
 L0001155         0   0.60241E-02  437388.2 3711777.5    69.1     5.00     4.65
4.65     YES                     NO
 L0001156         0   0.60241E-02  437387.0 3711767.6    69.1     5.00     4.65
4.65     YES                     NO
 L0001157         0   0.60241E-02  437385.8 3711757.7    69.0     5.00     4.65
4.65     YES                     NO
 L0001158         0   0.60241E-02  437384.6 3711747.7    69.0     5.00     4.65
4.65     YES                     NO
 L0001159         0   0.60241E-02  437383.3 3711737.8    69.0     5.00     4.65
4.65     YES                     NO
 L0001160         0   0.60241E-02  437382.1 3711727.9    69.0     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0001161         0   0.60241E-02  437380.9 3711718.0    68.9     5.00     4.65
4.65     YES                     NO
 L0001162         0   0.60241E-02  437379.7 3711708.0    68.9     5.00     4.65
4.65     YES                     NO
 L0001163         0   0.60241E-02  437378.5 3711698.1    68.9     5.00     4.65
4.65     YES                     NO
```

L0001164	0	0.60241E-02	437377.2	3711688.2	68.9	5.00	4.65	4.65	YES
L0001165	0	0.60241E-02	437376.0	3711678.3	68.9	5.00	4.65	4.65	YES
L0001166	0	0.60241E-02	437374.8	3711668.3	68.8	5.00	4.65	4.65	YES
L0001167	0	0.60241E-02	437373.6	3711658.4	68.8	5.00	4.65	4.65	YES
L0001168	0	0.60241E-02	437372.4	3711648.5	68.7	5.00	4.65	4.65	YES
L0001169	0	0.60241E-02	437371.1	3711638.6	68.7	5.00	4.65	4.65	YES
L0001170	0	0.60241E-02	437369.9	3711628.6	68.6	5.00	4.65	4.65	YES
L0001171	0	0.60241E-02	437368.7	3711618.7	68.5	5.00	4.65	4.65	YES
L0001172	0	0.60241E-02	437367.5	3711608.8	68.4	5.00	4.65	4.65	YES
L0001173	0	0.60241E-02	437366.3	3711598.9	68.4	5.00	4.65	4.65	YES
L0001174	0	0.60241E-02	437365.0	3711588.9	68.3	5.00	4.65	4.65	YES
L0001175	0	0.60241E-02	437363.8	3711579.0	68.5	5.00	4.65	4.65	YES
L0001176	0	0.60241E-02	437362.6	3711569.1	68.6	5.00	4.65	4.65	YES
L0001177	0	0.60241E-02	437361.4	3711559.2	68.7	5.00	4.65	4.65	YES
L0001178	0	0.60241E-02	437360.2	3711549.2	68.7	5.00	4.65	4.65	YES
L0001179	0	0.60241E-02	437358.9	3711539.3	68.7	5.00	4.65	4.65	YES
L0001180	0	0.60241E-02	437357.7	3711529.4	68.8	5.00	4.65	4.65	YES
L0001181	0	0.60241E-02	437356.7	3711519.4	68.8	5.00	4.65	4.65	YES
L0001182	0	0.60241E-02	437355.7	3711509.5	68.8	5.00	4.65	4.65	YES
L0001183	0	0.60241E-02	437348.3	3711507.2	68.5	5.00	4.65	4.65	YES
L0001184	0	0.60241E-02	437338.3	3711508.0	67.9	5.00	4.65	4.65	YES
L0001185	0	0.60241E-02	437328.3	3711508.7	67.3	5.00	4.65	4.65	YES
L0001186	0	0.60241E-02	437318.4	3711509.5	66.8	5.00	4.65	4.65	YES
L0001187	0	0.60241E-02	437308.4	3711510.3	67.4	5.00	4.65	4.65	YES
L0001188	0	0.60241E-02	437304.1	3711504.1	67.6	5.00	4.65	4.65	YES

```
 L0001189         0   0.60241E-02  437303.0 3711494.2    67.5     5.00     4.65
4.65     YES                     NO
 L0001190         0   0.60241E-02  437305.2 3711484.5    67.2     5.00     4.65
4.65     YES                     NO
 L0001191         0   0.60241E-02  437307.7 3711474.8    67.0     5.00     4.65
4.65     YES                     NO
 L0001192         0   0.60241E-02  437310.3 3711465.2    66.7     5.00     4.65
4.65     YES                     NO
 L0001193         0   0.60241E-02  437310.7 3711455.2    66.6     5.00     4.65
4.65     YES                     NO
 L0001194         0   0.60241E-02  437310.7 3711445.2    66.4     5.00     4.65
4.65     YES                     NO
 L0001195         0   0.60241E-02  437310.7 3711435.2    66.3     5.00     4.65
4.65     YES                     NO
 L0001196         0   0.60241E-02  437310.7 3711425.2    66.3     5.00     4.65
4.65     YES                     NO
 L0001197         0   0.60241E-02  437310.7 3711415.2    66.3     5.00     4.65
4.65     YES                     NO
 L0001198         0   0.60241E-02  437310.7 3711405.2    66.2     5.00     4.65
4.65     YES                     NO
 L0001199         0   0.60241E-02  437310.0 3711395.3    66.3     5.00     4.65
4.65     YES                     NO
 L0001200         0   0.60241E-02  437309.1 3711385.3    66.4     5.00     4.65
4.65     YES                     NO
```



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                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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 L0001201         0   0.60241E-02  437308.3 3711375.3    66.5     5.00     4.65
4.65     YES                     NO
 L0001202         0   0.60241E-02  437307.5 3711365.4    66.4     5.00     4.65
4.65     YES                     NO
 L0001203         0   0.60241E-02  437306.1 3711355.5    66.4     5.00     4.65
4.65     YES                     NO
```

L0001204	0	0.60241E-02	437302.1	3711346.4	66.1	5.00	4.65	4.65	YES	NO
L0001205	0	0.60241E-02	437298.0	3711337.2	65.8	5.00	4.65	4.65	YES	NO
L0001206	0	0.60241E-02	437294.0	3711328.1	65.5	5.00	4.65	4.65	YES	NO
L0001207	0	0.60241E-02	437290.8	3711318.7	65.3	5.00	4.65	4.65	YES	NO
L0001208	0	0.60241E-02	437289.5	3711308.8	65.4	5.00	4.65	4.65	YES	NO
L0001209	0	0.60241E-02	437288.2	3711298.9	65.4	5.00	4.65	4.65	YES	NO
L0001210	0	0.60241E-02	437286.9	3711289.0	65.5	5.00	4.65	4.65	YES	NO
L0001211	0	0.60241E-02	437285.7	3711279.0	65.5	5.00	4.65	4.65	YES	NO
L0001212	0	0.60241E-02	437284.4	3711269.1	65.6	5.00	4.65	4.65	YES	NO
L0001213	0	0.60241E-02	437283.1	3711259.2	65.6	5.00	4.65	4.65	YES	NO
L0001214	0	0.60241E-02	437281.8	3711249.3	65.6	5.00	4.65	4.65	YES	NO
L0001215	0	0.60241E-02	437280.5	3711239.4	65.6	5.00	4.65	4.65	YES	NO
L0001216	0	0.60241E-02	437279.2	3711229.5	65.6	5.00	4.65	4.65	YES	NO
L0001217	0	0.60241E-02	437277.9	3711219.5	65.5	5.00	4.65	4.65	YES	NO
L0001218	0	0.60241E-02	437276.5	3711209.6	65.5	5.00	4.65	4.65	YES	NO
L0001219	0	0.60241E-02	437275.1	3711199.8	65.4	5.00	4.65	4.65	YES	NO
L0001220	0	0.60241E-02	437273.6	3711189.9	65.2	5.00	4.65	4.65	YES	NO
L0001221	0	0.60241E-02	437272.2	3711180.0	65.1	5.00	4.65	4.65	YES	NO
L0001222	0	0.60241E-02	437270.7	3711170.1	64.9	5.00	4.65	4.65	YES	NO
L0001223	0	0.60241E-02	437269.3	3711160.2	64.7	5.00	4.65	4.65	YES	NO
L0001224	0	0.60241E-02	437267.8	3711150.3	64.6	5.00	4.65	4.65	YES	NO
L0001225	0	0.60241E-02	437266.4	3711140.4	64.4	5.00	4.65	4.65	YES	NO
L0001226	0	0.60241E-02	437264.9	3711130.5	64.3	5.00	4.65	4.65	YES	NO
L0001227	0	0.60241E-02	437263.4	3711120.6	64.4	5.00	4.65	4.65	YES	NO
L0001228	0	0.60241E-02	437262.0	3711110.7	64.6	5.00	4.65	4.65	YES	NO

```
 L0001229         0   0.60241E-02  437260.5 3711100.8    64.7     5.00     4.65
4.65     YES                     NO
 L0001230         0   0.60241E-02  437259.0 3711090.9    64.8     5.00     4.65
4.65     YES                     NO
 L0001231         0   0.60241E-02  437257.5 3711081.0    65.0     5.00     4.65
4.65     YES                     NO
 L0001232         0   0.60241E-02  437256.0 3711071.2    65.1     5.00     4.65
4.65     YES                     NO
 L0001233         0   0.60241E-02  437254.5 3711061.3    65.3     5.00     4.65
4.65     YES                     NO
 L0001234         0   0.60241E-02  437253.1 3711051.4    65.6     5.00     4.65
4.65     YES                     NO
 L0001235         0   0.60241E-02  437251.6 3711041.5    65.9     5.00     4.65
4.65     YES                     NO
 L0001236         0   0.60241E-02  437250.1 3711031.6    66.0     5.00     4.65
4.65     YES                     NO
 L0001237         0   0.60241E-02  437248.6 3711021.7    66.1     5.00     4.65
4.65     YES                     NO
 L0001238         0   0.60241E-02  437247.1 3711011.8    66.2     5.00     4.65
4.65     YES                     NO
 L0001239         0   0.60241E-02  437245.6 3711001.9    66.2     5.00     4.65
4.65     YES                     NO
 L0001240         0   0.60241E-02  437244.2 3710992.0    66.0     5.00     4.65
4.65     YES                     NO
```



```
                                                    *** VOLUME SOURCE DATA ***

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

 L0001241         0   0.60241E-02  437242.7 3710982.2    65.8     5.00     4.65
4.65     YES                     NO
 L0001242         0   0.60241E-02  437240.6 3710972.4    65.5     5.00     4.65
4.65     YES                     NO
 L0001243         0   0.60241E-02  437238.6 3710962.6    65.3     5.00     4.65
4.65     YES                     NO
```

```
 L0001244         0   0.60241E-02  437236.5 3710952.8    65.2     5.00     4.65
4.65     YES                     NO
 L0001245         0   0.60241E-02  437234.4 3710943.0    65.2     5.00     4.65
4.65     YES                     NO
 L0001246         0   0.60241E-02  437232.4 3710933.2    65.1     5.00     4.65
4.65     YES                     NO
 L0001247         0   0.60241E-02  437230.3 3710923.4    65.0     5.00     4.65
4.65     YES                     NO
 L0001248         0   0.60241E-02  437228.2 3710913.7    64.9     5.00     4.65
4.65     YES                     NO
 L0001249         0   0.60241E-02  437226.2 3710903.9    64.6     5.00     4.65
4.65     YES                     NO
 L0001250         0   0.60241E-02  437224.1 3710894.1    64.2     5.00     4.65
4.65     YES                     NO
 L0001251         0   0.60241E-02  437222.1 3710884.3    63.8     5.00     4.65
4.65     YES                     NO
 L0001252         0   0.60241E-02  437220.0 3710874.5    63.5     5.00     4.65
4.65     YES                     NO
 L0001253         0   0.60241E-02  437217.9 3710864.7    63.2     5.00     4.65
4.65     YES                     NO
 L0001254         0   0.60241E-02  437215.9 3710854.9    62.8     5.00     4.65
4.65     YES                     NO
 L0001255         0   0.60241E-02  437213.8 3710845.2    62.4     5.00     4.65
4.65     YES                     NO
 L0001256         0   0.60241E-02  437211.7 3710835.4    61.8     5.00     4.65
4.65     YES                     NO
 L0001257         0   0.60241E-02  437209.7 3710825.6    61.4     5.00     4.65
4.65     YES                     NO
 L0001258         0   0.60241E-02  437207.6 3710815.8    61.3     5.00     4.65
4.65     YES                     NO
 L0001259         0   0.60241E-02  437205.1 3710806.3    61.4     5.00     4.65
4.65     YES                     NO
 L0001260         0   0.60241E-02  437196.3 3710801.6    62.6     5.00     4.65
4.65     YES                     NO
 L0001261         0   0.60241E-02  437187.5 3710796.8    63.8     5.00     4.65
4.65     YES                     NO
 L0001262         0   0.60241E-02  437178.7 3710792.1    64.2     5.00     4.65
4.65     YES                     NO
 L0001263         0   0.60241E-02  437169.9 3710787.3    64.3     5.00     4.65
4.65     YES                     NO
 L0001264         0   0.60241E-02  437161.1 3710782.5    64.5     5.00     4.65
4.65     YES                     NO
 L0001265         0   0.60241E-02  437154.8 3710775.1    64.6     5.00     4.65
4.65     YES                     NO
 L0001266         0   0.60241E-02  437149.3 3710766.8    64.6     5.00     4.65
4.65     YES                     NO
 L0001267         0   0.60241E-02  437143.7 3710758.4    64.7     5.00     4.65
4.65     YES                     NO
↑ *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ACCESS	L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 ,
	L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 ,
	L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 ,
	L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 , L0000031 , L0000032 ,
	L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 , L0000039 , L0000040 ,
	L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 , L0000047 , L0000048 ,
	L0000049 , L0000050 , L0000051 , L0000052 , L0000053 , L0000054 , L0000055 , L0000056 ,
	L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 , L0000063 , L0000064 ,
	L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 , L0000071 , L0000072 ,
	L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 , L0000080 ,
LANDSCAP	L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 , L0000088 ,
	L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , L0000095 , L0000096 ,
	L0000097 , L0000098 , L0000099 , L0000100 , L0000101 ,

L0000102 , L0000103 , L0000104 ,

L0000105 , L0000106 , L0000107 , L0000108 , L0000109 ,
L0000110 , L0000111 , L0000112 ,

L0000113 , L0000114 , L0000115 , L0000116 , L0000117 ,
L0000118 , L0000119 , L0000120 ,

L0000121 , L0000122 , L0000123 , L0000124 , L0000125 ,
L0000126 , L0000127 , L0000128 ,

L0000129 , L0000130 , L0000131 , L0000132 , L0000133 ,
L0000134 , L0000135 , L0000136 ,

L0000137 , L0000138 , L0000139 , L0000140 , L0000141 ,
L0000142 , L0000143 , L0000144 ,

L0000145 , L0000146 , L0000147 , L0000148 , L0000149 ,
L0000150 , L0000151 , L0000152 ,

L0000153 , L0000154 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
SITE	L0000155 , L0000156 , L0000157 , L0000158 , L0000159 , L0000160 , L0000161 , L0000162 , L0000163 , L0000164 , L0000165 , L0000166 , L0000167 , L0000168 , L0000169 , L0000170 , L0000171 , L0000172 , L0000173 , L0000174 , L0000175 , L0000176 , L0000177 , L0000178 , L0000179 , L0000180 , L0000181 , L0000182 , L0000183 , L0000184 , L0000185 , L0000186 , L0000187 , L0000188 , L0000189 , L0000190 , L0000191 , L0000192 , L0000193 , L0000194 ,

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             L0000195    , L0000196    , L0000197    , L0000198    , L0000199    ,
L0000200    , L0000201    , L0000202    ,

             L0000203    , L0000204    , L0000205    , L0000206    , L0000207    ,
L0000208    , L0000209    , L0000210    ,

             L0000211    , L0000212    , L0000213    , L0000214    , L0000215    ,
L0000216    , L0000217    , L0000218    ,

             L0000219    , L0000220    , L0000221    , L0000222    , L0000223    ,
L0000224    , L0000225    , L0000226    ,

             L0000227    , L0000228    , L0000229    , L0000230    , L0000231    ,
L0000232    , L0000233    , L0000234    ,

             L0000235    , L0000236    , L0000237    , L0000238    , L0000239    ,
L0000240    , L0000241    , L0000242    ,

             L0000243    , L0000244    , L0000245    , L0000246    , L0000247    ,
L0000248    , L0000249    , L0000250    ,

             L0000251    , L0000252    , L0000253    , L0000254    , L0000255    ,
L0000256    , L0000257    , L0000258    ,

             L0000259    , L0000260    , L0000261    , L0000262    , L0000263    ,
L0000264    , L0000265    , L0000266    ,

             L0000267    , L0000268    , L0000269    , L0000270    , L0000271    ,
L0000272    , L0000273    , L0000274    ,

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L0000280    , L0000281    , L0000282    ,

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L0000288    , L0000289    , L0000290    ,

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L0000296    , L0000297    , L0000298    ,

             L0000299    , L0000300    , L0000301    , L0000302    , L0000303    ,
L0000304    , L0000305    , L0000306    ,

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L0000312    , L0000313    , L0000314    ,
↑ *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:47:51
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000315 , L0000316 , L0000317 , L0000318 , L0000319 , L0000320 , L0000321 , L0000322 ,
	L0000323 , L0000324 ,
SWITCH	L0000325 , L0000326 , L0000327 , L0000328 , L0000329 , L0000330 , L0000331 , L0000332 ,
	L0000333 , L0000334 , L0000335 , L0000336 , L0000337 , L0000338 , L0000339 , L0000340 ,
	L0000341 , L0000342 , L0000343 , L0000344 , L0000345 , L0000346 , L0000347 , L0000348 ,
	L0000349 , L0000350 , L0000351 , L0000352 , L0000353 , L0000354 , L0000355 , L0000356 ,
	L0000357 , L0000358 , L0000359 , L0000360 , L0000361 , L0000362 , L0000363 , L0000364 ,
	L0000365 , L0000366 , L0000367 , L0000368 , L0000369 , L0000370 , L0000371 , L0000372 ,
	L0000373 , L0000374 , L0000375 , L0000376 , L0000377 , L0000378 , L0000379 , L0000380 ,
	L0000381 , L0000382 , L0000383 , L0000384 , L0000385 , L0000386 , L0000387 , L0000388 ,
	L0000389 , L0000390 , L0000391 , L0000392 , L0000393 , L0000394 , L0000395 , L0000396 ,
	L0000397 , L0000398 , L0000399 ,
CREEK	L0000400 , L0000401 , L0000402 , L0000403 , L0000404 , L0000405 , L0000406 , L0000407 ,
	L0000408 , L0000409 , L0000410 , L0000411 , L0000412 , L0000413 , L0000414 , L0000415 ,

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             L0000416    , L0000417    , L0000418    , L0000419    , L0000420    ,
L0000421    , L0000422    , L0000423    ,

             L0000424    , L0000425    , L0000426    , L0000427    , L0000428    ,
L0000429    , L0000430    , L0000431    ,

             L0000432    , L0000433    , L0000434    , L0000435    , L0000436    ,
L0000437    , L0000438    , L0000439    ,

             L0000440    , L0000441    , L0000442    , L0000443    , L0000444    ,
L0000445    , L0000446    , L0000447    ,

             L0000448    , L0000449    , L0000450    , L0000451    , L0000452    ,
L0000453    , L0000454    , L0000455    ,

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L0000461    , L0000462    , L0000463    ,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

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 SRCGROUP ID                                                    SOURCE IDs
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             L0000464    , L0000465    , L0000466    , L0000467    , L0000468    ,
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             L0000472    , L0000473    , L0000474    , L0000475    , L0000476    ,
L0000477    , L0000478    , L0000479    ,

             L0000480    , L0000481    , L0000482    , L0000483    , L0000484    ,
L0000485    , L0000486    , L0000487    ,

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L0000493    , L0000494    , L0000495    ,

             L0000496    , L0000497    , L0000498    , L0000499    , L0000500    ,
L0000501    , L0000502    , L0000503    ,

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L0000509    , L0000510    , L0000511    ,
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L0000533    , L0000534    , L0000535    ,

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L0000541    , L0000542    , L0000543    ,

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L0000549    , L0000550    , L0000551    ,

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L0000557    , L0000558    , L0000559    ,

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L0000565    , L0000566    , L0000567    ,

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L0000573    , L0000574    , L0000575    ,

             L0000576    , L0000577    , L0000578    , L0000579    , L0000580    ,
L0000581    , L0000582    , L0000583    ,

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L0000589    , L0000590    , L0000591    ,

             L0000592    , L0000593    , L0000594    , L0000595    , L0000596    ,
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L0000605    , L0000606    , L0000607    ,

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L0000613    , L0000614    , L0000615    ,

             L0000616    , L0000617    , L0000618    , L0000619    , L0000620    ,
L0000621    , L0000622    , L0000623    ,
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 *** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0000624 , L0000625 , L0000626 , L0000627 , L0000628 , L0000629 , L0000630 , L0000631 ,
	L0000632 , L0000633 , L0000634 , L0000635 , L0000636 , L0000637 , L0000638 , L0000639 ,
	L0000640 , L0000641 , L0000642 , L0000643 , L0000644 , L0000645 , L0000646 , L0000647 ,
	L0000648 , L0000649 , L0000650 , L0000651 , L0000652 , L0000653 , L0000654 , L0000655 ,
	L0000656 , L0000657 , L0000658 , L0000659 , L0000660 , L0000661 , L0000662 , L0000663 ,
	L0000664 , L0000665 , L0000666 , L0000667 , L0000668 , L0000669 , L0000670 , L0000671 ,
	L0000672 , L0000673 , L0000674 , L0000675 , L0000676 , L0000677 , L0000678 , L0000679 ,
	L0000680 , L0000681 , L0000682 , L0000683 , L0000684 , L0000685 , L0000686 , L0000687 ,
	L0000688 , L0000689 , L0000690 , L0000691 , L0000692 , L0000693 , L0000694 , L0000695 ,
	L0000696 , L0000697 , L0000698 , L0000699 , L0000700 , L0000701 , L0000702 , L0000703 ,
	L0000704 , L0000705 , L0000706 , L0000707 , L0000708 , L0000709 , L0000710 , L0000711 ,
	L0000712 ,
TRUCKS	L0000713 , L0000714 , L0000715 , L0000716 , L0000717 , L0000718 , L0000719 , L0000720 ,
	L0000721 , L0000722 , L0000723 , L0000724 , L0000725 , L0000726 , L0000727 , L0000728 ,
	L0000729 , L0000730 , L0000731 , L0000732 , L0000733 , L0000734 , L0000735 , L0000736 ,

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             L0000737    , L0000738    , L0000739    , L0000740    , L0000741    ,
L0000742    , L0000743    , L0000744    ,

             L0000745    , L0000746    , L0000747    , L0000748    , L0000749    ,
L0000750    , L0000751    , L0000752    ,

             L0000753    , L0000754    , L0000755    , L0000756    , L0000757    ,
L0000758    , L0000759    , L0000760    ,

             L0000761    , L0000762    , L0000763    , L0000764    , L0000765    ,
L0000766    , L0000767    , L0000768    ,

             L0000769    , L0000770    , L0000771    , L0000772    , L0000773    ,
L0000774    , L0000775    , L0000776    ,
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                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                                 SOURCE IDs
 -----------                                                 ----------


             L0000777    , L0000778    , L0000779    , L0000780    , L0000781    ,
L0000782    , L0000783    , L0000784    ,

             L0000785    , L0000786    , L0000787    , L0000788    , L0000789    ,
L0000790    , L0000791    , L0000792    ,

             L0000793    , L0000794    , L0000795    , L0000796    , L0000797    ,
L0000798    , L0000799    , L0000800    ,

             L0000801    , L0000802    , L0000803    , L0000804    , L0000805    ,
L0000806    , L0000807    , L0000808    ,

             L0000809    , L0000810    , L0000811    , L0000812    , L0000813    ,
L0000814    , L0000815    , L0000816    ,

             L0000817    , L0000818    , L0000819    , L0000820    , L0000821    ,
L0000822    , L0000823    , L0000824    ,

             L0000825    , L0000826    , L0000827    , L0000828    , L0000829    ,
L0000830    , L0000831    , L0000832    ,
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L0000838    , L0000839    , L0000840    ,

             L0000841    , L0000842    , L0000843    , L0000844    , L0000845    ,
L0000846    , L0000847    , L0000848    ,

             L0000849    , L0000850    , L0000851    , L0000852    , L0000853    ,
L0000854    , L0000855    , L0000856    ,

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L0000862    , L0000863    , L0000864    ,

             L0000865    , L0000866    , L0000867    , L0000868    , L0000869    ,
L0000870    , L0000871    , L0000872    ,

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L0000886    , L0000887    , L0000888    ,

             L0000889    , L0000890    , L0000891    , L0000892    , L0000893    ,
L0000894    , L0000895    , L0000896    ,

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L0000902    , L0000903    , L0000904    ,

             L0000905    , L0000906    , L0000907    , L0000908    , L0000909    ,
L0000910    , L0000911    , L0000912    ,

             L0000913    , L0000914    , L0000915    , L0000916    , L0000917    ,
L0000918    , L0000919    , L0000920    ,

             L0000921    , L0000922    , L0000923    , L0000924    , L0000925    ,
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L0000934    , L0000935    , L0000936    ,
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                                *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                                    SOURCE IDs
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L0000937 , L0000938 , L0000939 , L0000940 , L0000941 , L0000942 , L0000943 , L0000944 ,

L0000945 , L0000946 , L0000947 , L0000948 , L0000949 , L0000950 , L0000951 , L0000952 ,

L0000953 , L0000954 , L0000955 , L0000956 , L0000957 , L0000958 , L0000959 , L0000960 ,

L0000961 , L0000962 , L0000963 , L0000964 , L0000965 , L0000966 , L0000967 , L0000968 ,

L0000969 , L0000970 , L0000971 , L0000972 , L0000973 , L0000974 , L0000975 , L0000976 ,

L0000977 , L0000978 , L0000979 , L0000980 , L0000981 , L0000982 , L0000983 , L0000984 ,

L0000985 , L0000986 , L0000987 , L0000988 , L0000989 , L0000990 , L0000991 , L0000992 ,

L0000993 , L0000994 , L0000995 , L0000996 , L0000997 , L0000998 , L0000999 , L0001000 ,

L0001001 , L0001002 , L0001003 , L0001004 , L0001005 , L0001006 , L0001007 , L0001008 ,

L0001009 , L0001010 , L0001011 , L0001012 , L0001013 , L0001014 , L0001015 , L0001016 ,

L0001017 , L0001018 , L0001019 , L0001020 , L0001021 , L0001022 , L0001023 , L0001024 ,

L0001025 , L0001026 , L0001027 , L0001028 , L0001029 , L0001030 , L0001031 , L0001032 ,

L0001033 , L0001034 , L0001035 , L0001036 , L0001037 , L0001038 , L0001039 , L0001040 ,

L0001041 , L0001042 , L0001043 , L0001044 , L0001045 , L0001046 , L0001047 , L0001048 ,

L0001049 , L0001050 , L0001051 , L0001052 , L0001053 , L0001054 , L0001055 , L0001056 ,

L0001057 , L0001058 , L0001059 , L0001060 , L0001061 , L0001062 , L0001063 , L0001064 ,

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L0001070    , L0001071    , L0001072    ,

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L0001078    , L0001079    , L0001080    ,

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↑ *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

                                 PAGE  41
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                                SOURCE IDs
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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L0001267 ,

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                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                                SOURCE IDs
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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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L0000622 , L0000623 , L0000624 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0000633 , L0000634 , L0000635 , L0000636 , L0000637 ,

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L0000662 , L0000663 , L0000664 ,

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L0000753 , L0000754 , L0000755 , L0000756 , L0000757 ,
L0000758 , L0000759 , L0000760 ,

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                                 SOURCE IDs
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             L0000801    , L0000802    , L0000803    , L0000804    , L0000805    ,
L0000806    , L0000807    , L0000808    ,

             L0000809    , L0000810    , L0000811    , L0000812    , L0000813    ,
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                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                              SOURCE IDs
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BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

                                 PAGE  49
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                                SOURCE IDs
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L0001262    , L0001263    , L0001264    ,
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                                              *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                                  SOURCE IDs
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             L0001265    , L0001266    , L0001267    ,
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*** SOURCE IDs DEFINED AS URBAN SOURCES ***

URBAN ID	URBAN POP	SOURCE IDs
	3010232.	L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 ,
		L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 ,
		L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 ,
		L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 , L0000031 , L0000032 ,
		L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 , L0000039 , L0000040 ,
		L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 , L0000047 , L0000048 ,
		L0000049 , L0000050 , L0000051 , L0000052 , L0000053 , L0000054 , L0000055 , L0000056 ,
		L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 , L0000063 , L0000064 ,
		L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 , L0000071 , L0000072 ,
		L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 , L0000080 ,
		L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 , L0000088 ,
		L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , L0000095 , L0000096 ,
		L0000097 , L0000098 , L0000099 , L0000100 , L0000101 , L0000102 , L0000103 , L0000104 ,
		L0000105 , L0000106 , L0000107 , L0000108 , L0000109 ,

L0000110 , L0000111 , L0000112 ,

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L0000126 , L0000127 , L0000128 ,

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L0000134 , L0000135 , L0000136 ,

L0000137 , L0000138 , L0000139 , L0000140 , L0000141 ,
L0000142 , L0000143 , L0000144 ,

L0000145 , L0000146 , L0000147 , L0000148 , L0000149 ,
L0000150 , L0000151 , L0000152 ,

L0000153 , L0000154 , L0000155 , L0000156 , L0000157 ,
L0000158 , L0000159 , L0000160 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

URBAN ID	URBAN POP	SOURCE IDs

L0000161 , L0000162 , L0000163 , L0000164 , L0000165 ,
L0000166 , L0000167 , L0000168 ,

L0000169 , L0000170 , L0000171 , L0000172 , L0000173 ,
L0000174 , L0000175 , L0000176 ,

L0000177 , L0000178 , L0000179 , L0000180 , L0000181 ,
L0000182 , L0000183 , L0000184 ,

L0000185 , L0000186 , L0000187 , L0000188 , L0000189 ,
L0000190 , L0000191 , L0000192 ,

L0000193 , L0000194 , L0000195 , L0000196 , L0000197 ,
L0000198 , L0000199 , L0000200 ,

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L0000206    , L0000207    , L0000208    ,

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L0000214    , L0000215    , L0000216    ,

             L0000217    , L0000218    , L0000219    , L0000220    , L0000221    ,
L0000222    , L0000223    , L0000224    ,

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L0000230    , L0000231    , L0000232    ,

             L0000233    , L0000234    , L0000235    , L0000236    , L0000237    ,
L0000238    , L0000239    , L0000240    ,

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L0000246    , L0000247    , L0000248    ,

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L0000254    , L0000255    , L0000256    ,

             L0000257    , L0000258    , L0000259    , L0000260    , L0000261    ,
L0000262    , L0000263    , L0000264    ,

             L0000265    , L0000266    , L0000267    , L0000268    , L0000269    ,
L0000270    , L0000271    , L0000272    ,

             L0000273    , L0000274    , L0000275    , L0000276    , L0000277    ,
L0000278    , L0000279    , L0000280    ,

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L0000286    , L0000287    , L0000288    ,

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L0000294    , L0000295    , L0000296    ,

             L0000297    , L0000298    , L0000299    , L0000300    , L0000301    ,
L0000302    , L0000303    , L0000304    ,

             L0000305    , L0000306    , L0000307    , L0000308    , L0000309    ,
L0000310    , L0000311    , L0000312    ,

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L0000318    , L0000319    , L0000320    ,
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```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


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

  URBAN ID   URBAN POP                                     SOURCE IDs
  --------   ---------                                     ----------


             L0000321    , L0000322    , L0000323    , L0000324    , L0000325    ,
L0000326    , L0000327    , L0000328    ,

             L0000329    , L0000330    , L0000331    , L0000332    , L0000333    ,
L0000334    , L0000335    , L0000336    ,

             L0000337    , L0000338    , L0000339    , L0000340    , L0000341    ,
L0000342    , L0000343    , L0000344    ,

             L0000345    , L0000346    , L0000347    , L0000348    , L0000349    ,
L0000350    , L0000351    , L0000352    ,

             L0000353    , L0000354    , L0000355    , L0000356    , L0000357    ,
L0000358    , L0000359    , L0000360    ,

             L0000361    , L0000362    , L0000363    , L0000364    , L0000365    ,
L0000366    , L0000367    , L0000368    ,

             L0000369    , L0000370    , L0000371    , L0000372    , L0000373    ,
L0000374    , L0000375    , L0000376    ,

             L0000377    , L0000378    , L0000379    , L0000380    , L0000381    ,
L0000382    , L0000383    , L0000384    ,

             L0000385    , L0000386    , L0000387    , L0000388    , L0000389    ,
L0000390    , L0000391    , L0000392    ,

             L0000393    , L0000394    , L0000395    , L0000396    , L0000397    ,
L0000398    , L0000399    , L0000400    ,

             L0000401    , L0000402    , L0000403    , L0000404    , L0000405    ,
L0000406    , L0000407    , L0000408    ,

             L0000409    , L0000410    , L0000411    , L0000412    , L0000413    ,
L0000414    , L0000415    , L0000416    ,

             L0000417    , L0000418    , L0000419    , L0000420    , L0000421    ,
L0000422    , L0000423    , L0000424    ,

             L0000425    , L0000426    , L0000427    , L0000428    , L0000429    ,
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L0000430 , L0000431 , L0000432 ,

L0000433 , L0000434 , L0000435 , L0000436 , L0000437 ,
L0000438 , L0000439 , L0000440 ,

L0000441 , L0000442 , L0000443 , L0000444 , L0000445 ,
L0000446 , L0000447 , L0000448 ,

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L0000454 , L0000455 , L0000456 ,

L0000457 , L0000458 , L0000459 , L0000460 , L0000461 ,
L0000462 , L0000463 , L0000464 ,

L0000465 , L0000466 , L0000467 , L0000468 , L0000469 ,
L0000470 , L0000471 , L0000472 ,

L0000473 , L0000474 , L0000475 , L0000476 , L0000477 ,
L0000478 , L0000479 , L0000480 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

URBAN ID	URBAN POP	SOURCE IDs

L0000481 , L0000482 , L0000483 , L0000484 , L0000485 ,
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L0000489 , L0000490 , L0000491 , L0000492 , L0000493 ,
L0000494 , L0000495 , L0000496 ,

L0000497 , L0000498 , L0000499 , L0000500 , L0000501 ,
L0000502 , L0000503 , L0000504 ,

L0000505 , L0000506 , L0000507 , L0000508 , L0000509 ,
L0000510 , L0000511 , L0000512 ,

L0000513 , L0000514 , L0000515 , L0000516 , L0000517 ,
L0000518 , L0000519 , L0000520 ,

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L0000526    , L0000527    , L0000528    ,

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L0000550    , L0000551    , L0000552    ,

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L0000566    , L0000567    , L0000568    ,

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L0000574    , L0000575    , L0000576    ,

             L0000577    , L0000578    , L0000579    , L0000580    , L0000581    ,
L0000582    , L0000583    , L0000584    ,

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L0000606    , L0000607    , L0000608    ,

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L0000614    , L0000615    , L0000616    ,

             L0000617    , L0000618    , L0000619    , L0000620    , L0000621    ,
L0000622    , L0000623    , L0000624    ,

             L0000625    , L0000626    , L0000627    , L0000628    , L0000629    ,
L0000630    , L0000631    , L0000632    ,

             L0000633    , L0000634    , L0000635    , L0000636    , L0000637    ,
L0000638    , L0000639    , L0000640    ,
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


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

  URBAN ID   URBAN POP                                     SOURCE IDs
  --------   ---------                                     ----------


             L0000641    , L0000642    , L0000643    , L0000644    , L0000645    ,
L0000646    , L0000647    , L0000648    ,

             L0000649    , L0000650    , L0000651    , L0000652    , L0000653    ,
L0000654    , L0000655    , L0000656    ,

             L0000657    , L0000658    , L0000659    , L0000660    , L0000661    ,
L0000662    , L0000663    , L0000664    ,

             L0000665    , L0000666    , L0000667    , L0000668    , L0000669    ,
L0000670    , L0000671    , L0000672    ,

             L0000673    , L0000674    , L0000675    , L0000676    , L0000677    ,
L0000678    , L0000679    , L0000680    ,

             L0000681    , L0000682    , L0000683    , L0000684    , L0000685    ,
L0000686    , L0000687    , L0000688    ,

             L0000689    , L0000690    , L0000691    , L0000692    , L0000693    ,
L0000694    , L0000695    , L0000696    ,

             L0000697    , L0000698    , L0000699    , L0000700    , L0000701    ,
L0000702    , L0000703    , L0000704    ,

             L0000705    , L0000706    , L0000707    , L0000708    , L0000709    ,
L0000710    , L0000711    , L0000712    ,

             L0000713    , L0000714    , L0000715    , L0000716    , L0000717    ,
L0000718    , L0000719    , L0000720    ,

             L0000721    , L0000722    , L0000723    , L0000724    , L0000725    ,
L0000726    , L0000727    , L0000728    ,

             L0000729    , L0000730    , L0000731    , L0000732    , L0000733    ,
L0000734    , L0000735    , L0000736    ,

             L0000737    , L0000738    , L0000739    , L0000740    , L0000741    ,
L0000742    , L0000743    , L0000744    ,

             L0000745    , L0000746    , L0000747    , L0000748    , L0000749    ,
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L0000750 , L0000751 , L0000752 ,

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L0000758 , L0000759 , L0000760 ,

L0000761 , L0000762 , L0000763 , L0000764 , L0000765 ,
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L0000769 , L0000770 , L0000771 , L0000772 , L0000773 ,
L0000774 , L0000775 , L0000776 ,

L0000777 , L0000778 , L0000779 , L0000780 , L0000781 ,
L0000782 , L0000783 , L0000784 ,

L0000785 , L0000786 , L0000787 , L0000788 , L0000789 ,
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L0000793 , L0000794 , L0000795 , L0000796 , L0000797 ,
L0000798 , L0000799 , L0000800 ,

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

URBAN ID	URBAN POP	SOURCE IDs

L0000801 , L0000802 , L0000803 , L0000804 , L0000805 ,
L0000806 , L0000807 , L0000808 ,

L0000809 , L0000810 , L0000811 , L0000812 , L0000813 ,
L0000814 , L0000815 , L0000816 ,

L0000817 , L0000818 , L0000819 , L0000820 , L0000821 ,
L0000822 , L0000823 , L0000824 ,

L0000825 , L0000826 , L0000827 , L0000828 , L0000829 ,
L0000830 , L0000831 , L0000832 ,

L0000833 , L0000834 , L0000835 , L0000836 , L0000837 ,
L0000838 , L0000839 , L0000840 ,

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L0000846    , L0000847    , L0000848    ,

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L0000862    , L0000863    , L0000864    ,

             L0000865    , L0000866    , L0000867    , L0000868    , L0000869    ,
L0000870    , L0000871    , L0000872    ,

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L0000918    , L0000919    , L0000920    ,

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L0000926    , L0000927    , L0000928    ,

             L0000929    , L0000930    , L0000931    , L0000932    , L0000933    ,
L0000934    , L0000935    , L0000936    ,

             L0000937    , L0000938    , L0000939    , L0000940    , L0000941    ,
L0000942    , L0000943    , L0000944    ,

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             L0000953    , L0000954    , L0000955    , L0000956    , L0000957    ,
L0000958    , L0000959    , L0000960    ,
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```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*


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

  URBAN ID   URBAN POP                                     SOURCE IDs
  --------   ---------                                     ----------


             L0000961    , L0000962    , L0000963    , L0000964    , L0000965    ,
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L0000974    , L0000975    , L0000976    ,

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L0000982    , L0000983    , L0000984    ,

             L0000985    , L0000986    , L0000987    , L0000988    , L0000989    ,
L0000990    , L0000991    , L0000992    ,

             L0000993    , L0000994    , L0000995    , L0000996    , L0000997    ,
L0000998    , L0000999    , L0001000    ,

             L0001001    , L0001002    , L0001003    , L0001004    , L0001005    ,
L0001006    , L0001007    , L0001008    ,

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L0001014    , L0001015    , L0001016    ,

             L0001017    , L0001018    , L0001019    , L0001020    , L0001021    ,
L0001022    , L0001023    , L0001024    ,

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L0001030    , L0001031    , L0001032    ,

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L0001046    , L0001047    , L0001048    ,

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L0001110 , L0001111 , L0001112 ,

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L0001118 , L0001119 , L0001120 ,

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

URBAN ID	URBAN POP	SOURCE IDs

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L0001126 , L0001127 , L0001128 ,

L0001129 , L0001130 , L0001131 , L0001132 , L0001133 ,
L0001134 , L0001135 , L0001136 ,

L0001137 , L0001138 , L0001139 , L0001140 , L0001141 ,
L0001142 , L0001143 , L0001144 ,

L0001145 , L0001146 , L0001147 , L0001148 , L0001149 ,
L0001150 , L0001151 , L0001152 ,

L0001153 , L0001154 , L0001155 , L0001156 , L0001157 ,
L0001158 , L0001159 , L0001160 ,

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L0001166    , L0001167    , L0001168    ,

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L0001174    , L0001175    , L0001176    ,

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L0001182    , L0001183    , L0001184    ,

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L0001190    , L0001191    , L0001192    ,

             L0001193    , L0001194    , L0001195    , L0001196    , L0001197    ,
L0001198    , L0001199    , L0001200    ,

             L0001201    , L0001202    , L0001203    , L0001204    , L0001205    ,
L0001206    , L0001207    , L0001208    ,

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L0001214    , L0001215    , L0001216    ,

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L0001238    , L0001239    , L0001240    ,

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L0001246    , L0001247    , L0001248    ,

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L0001254    , L0001255    , L0001256    ,

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L0001262    , L0001263    , L0001264    ,

             L0001265    , L0001266    , L0001267    ,
```


*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

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

(METERS)

(437045.5, 3710964.8, 69.7, 205.1, 0.0); (437136.8, 3711067.3, 67.8, 205.1, 0.0);
(437197.7, 3711051.3, 66.6, 205.1, 0.0); (437218.5, 3711053.7, 66.4, 205.1, 0.0);
(437225.8, 3711067.3, 66.2, 205.1, 0.0); (437225.8, 3711089.8, 66.3, 205.1, 0.0);
(437191.3, 3711069.7, 66.9, 205.1, 0.0); (437168.1, 3711089.8, 67.0, 205.1, 0.0);
(437151.2, 3711089.8, 67.3, 205.1, 0.0); (436996.6, 3711127.4, 85.2, 205.1, 0.0);
(436928.5, 3711109.0, 87.8, 205.1, 0.0); (437168.1, 3711198.7, 67.6, 205.1, 0.0);
(437454.6, 3709716.4, 60.6, 211.6, 0.0); (436521.0, 3710169.9, 192.7, 205.1, 0.0);
(437509.1, 3711201.5, 79.1, 185.3, 0.0); (437799.9, 3710386.4, 65.5, 211.6, 0.0);
(437797.4, 3710111.5, 64.4, 211.6, 0.0); (436510.3, 3709754.1, 155.4, 211.6, 0.0);
(436290.4, 3711526.0, 130.6, 175.3, 0.0); (436330.4, 3711551.0, 131.1, 175.6, 0.0);
(435913.0, 3709994.0, 161.7, 171.8, 0.0); (435868.0, 3710004.0, 161.7, 161.7, 0.0);
(437279.1, 3711556.1, 69.8, 185.3, 0.0); (437282.3, 3711771.4, 70.0, 175.6, 0.0);
(437293.0, 3711818.3, 70.0, 175.6, 0.0); (437302.6, 3711862.0, 70.1, 175.6, 0.0);
(437432.6, 3711986.8, 71.1, 175.6, 0.0); (437441.1, 3712129.6, 71.9, 175.6, 0.0);
(437433.6, 3712058.3, 71.5, 175.6, 0.0); (437442.4, 3711935.7, 71.3, 175.6, 0.0);
(437572.1, 3711810.5, 76.4, 175.6, 0.0); (437544.0, 3711701.8, 74.2, 175.6, 0.0);
(437640.1, 3711916.5, 77.3, 175.6, 0.0); (438122.1, 3709620.6, 70.4, 211.6, 0.0);
(438140.2, 3709568.1, 70.3, 211.6, 0.0); (438153.8, 3709519.1, 69.8, 211.6, 0.0);
(438181.9, 3709466.6, 69.4, 211.6, 0.0); (438217.2, 3709429.4, 69.7, 211.6, 0.0);
(438248.9, 3709391.4, 69.5, 211.6, 0.0); (437962.6, 3709461.2, 60.9, 211.6, 0.0);
(437940.9, 3709386.9, 59.8, 211.6, 0.0); (437922.8, 3709302.6, 57.6, 211.6, 0.0);
(437916.4, 3709237.4, 57.7, 211.6, 0.0); (437981.6, 3709239.2, 58.3, 211.6, 0.0);
(438027.8, 3709170.3, 59.0, 211.6, 0.0); (438018.8, 3709185.7, 58.7, 211.6, 0.0);
(437760.6, 3709100.6, 54.4, 211.6, 0.0); (437757.0, 3709073.4, 54.6, 211.6, 0.0);

```
     ( 437741.5, 3709039.8,      54.4,     211.6,       0.0);         ( 437716.2,
3709072.5,      54.2,     211.6,       0.0);
     ( 437727.0, 3709110.5,      53.9,     211.6,       0.0);         ( 438049.6,
3709122.3,      59.3,     211.6,       0.0);
     ( 438053.2, 3709106.9,      59.3,     211.6,       0.0);         ( 438069.9,
3709122.4,      59.9,     211.6,       0.0);
     ( 437957.3, 3709016.0,      58.4,     211.6,       0.0);         ( 437937.9,
3709012.7,      57.5,     211.6,       0.0);
     ( 437920.9, 3708986.2,      57.0,     211.6,       0.0);

 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:47:51

                                 PAGE  60
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                                *** METEOROLOGICAL DAYS SELECTED FOR
PROCESSING ***
                                                                  (1=YES; 0=NO)

           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1

                NOTE:  METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON
WHAT IS INCLUDED IN THE DATA FILE.



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

                                                      1.54,   3.09,   5.14,   8.23,
10.80,
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
```

```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                    *** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL
DATA ***

   Surface file:   ..\msvj_sfc_pfl\MSVJ_V11_trimmed.sfc
                Met Version:  22112
   Profile file:   ..\msvj_sfc_pfl\MSVJ_V11_trimmed.pfl

   Surface format: FREE

   Profile format: FREE

   Surface station no.:    93184                  Upper air station no.:     3190
                 Name: UNKNOWN                                      Name: UNKNOWN

                 Year:   2017                                       Year:   2017

 First 24 hours of scalar data
 YR MO DY JDY HR     H0     U*     W*  DT/DZ ZICNV ZIMCH  M-O LEN    Z0  BOWEN
ALBEDO  REF WS   WD     HT  REF TA     HT
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
 17 01 01   1 01   -3.5  0.085 -9.000 -9.000 -999.   59.     15.7  0.20   1.20
1.00    0.86   69.   10.0  280.0    9.0
 17 01 01   1 02   -3.7  0.087 -9.000 -9.000 -999.   62.     15.9  0.20   1.20
1.00    0.90   61.   10.0  279.7    9.0
 17 01 01   1 03   -8.0  0.126 -9.000 -9.000 -999.  107.     22.3  0.20   1.20
1.00    1.34   69.   10.0  280.4    9.0
 17 01 01   1 04   -3.1  0.081 -9.000 -9.000 -999.   56.     15.5  0.20   1.20
1.00    0.80   67.   10.0  279.9    9.0
 17 01 01   1 05   -3.0  0.080 -9.000 -9.000 -999.   54.     14.8  0.15   1.20
1.00    0.86  113.   10.0  279.8    9.0
 17 01 01   1 06   -6.1  0.109 -9.000 -9.000 -999.   86.     18.7  0.15   1.20
1.00    1.26   92.   10.0  279.9    9.0
 17 01 01   1 07   -5.8  0.107 -9.000 -9.000 -999.   84.     18.8  0.20   1.20
1.00    1.14   86.   10.0  279.8    9.0
 17 01 01   1 08   -3.2  0.087 -9.000 -9.000 -999.   61.     18.2  0.15   1.20
0.53    1.00   98.   10.0  280.2    9.0
 17 01 01   1 09   36.6  0.148  0.553  0.005  163.  136.     -7.8  0.15   1.20
0.31    1.12  106.   10.0  283.2    9.0
 17 01 01   1 10   89.0  0.203  1.161  0.005  624.  219.     -8.3  0.19   1.20
0.24    1.45  159.   10.0  285.0    9.0
 17 01 01   1 11  102.2  0.298  1.444  0.005 1044.  390.    -22.9  0.25   1.20
0.21    2.23  183.   10.0  285.5    9.0
```

```
 17 01 01   1 12  116.1  0.262  1.560  0.005 1160.  323.    -13.7  0.25   1.20
0.20    1.83  200.   10.0  286.2    9.0
 17 01 01   1 13  114.8  0.302  1.599  0.005 1265.  399.    -21.4  0.17   1.20
0.20    2.51  225.   10.0  286.6    9.0
 17 01 01   1 14   98.2  0.415  1.544  0.005 1330.  641.    -64.5  0.25   1.20
0.21    3.44  205.   10.0  286.5    9.0
 17 01 01   1 15   79.0  0.324  1.451  0.005 1370.  448.    -38.2  0.25   1.20
0.25    2.57  199.   10.0  286.4    9.0
 17 01 01   1 16   26.2  0.313  1.007  0.005 1383.  420.   -103.7  0.25   1.20
0.33    2.68  195.   10.0  286.5    9.0
 17 01 01   1 17  -20.5  0.246 -9.000 -9.000 -999.  295.     66.8  0.25   1.20
0.61    2.33  190.   10.0  285.5    9.0
 17 01 01   1 18   -7.1  0.119 -9.000 -9.000 -999.  109.     21.0  0.19   1.20
1.00    1.29  162.   10.0  284.2    9.0
 17 01 01   1 19   -6.0  0.108 -9.000 -9.000 -999.   86.     18.7  0.15   1.20
1.00    1.25  117.   10.0  283.5    9.0
 17 01 01   1 20   -8.2  0.127 -9.000 -9.000 -999.  108.     22.1  0.15   1.20
1.00    1.46  104.   10.0  283.4    9.0
 17 01 01   1 21   -8.0  0.125 -9.000 -9.000 -999.  106.     21.8  0.15   1.20
1.00    1.44  120.   10.0  284.0    9.0
 17 01 01   1 22   -7.3  0.120 -9.000 -9.000 -999.  100.     21.1  0.17   1.20
1.00    1.34  127.   10.0  284.3    9.0
 17 01 01   1 23   -5.7  0.106 -9.000 -9.000 -999.   83.     18.6  0.17   1.20
1.00    1.19  128.   10.0  284.0    9.0
 17 01 01   1 24   -9.5  0.137 -9.000 -9.000 -999.  122.     24.2  0.17   1.20
1.00    1.52  129.   10.0  283.9    9.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 17 01 01 01    9.0 0 -999.  -99.00   280.0   99.0  -99.00  -99.00
 17 01 01 01   10.0 1   69.    0.86  -999.0   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

                                 PAGE  62
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ACCESS   ***
                                 INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
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L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
437045.49	3710964.79	14.22612	437136.82	3711067.33	25.22675
437197.71	3711051.31	51.62004	437218.54	3711053.71	75.25501
437225.75	3711067.33	85.04275	437225.75	3711089.76	78.94449
437191.30	3711069.74	45.03430	437168.07	3711089.76	32.91009
437151.24	3711089.76	27.88257	436996.62	3711127.42	9.43817
436928.53	3711108.99	7.20142	437168.07	3711198.72	27.92260
437454.65	3709716.44	0.90291	436521.01	3710169.95	0.80063
437509.10	3711201.52	9.54026	437799.90	3710386.41	1.91874
437797.40	3710111.50	1.33388	436510.32	3709754.11	0.37242
436290.39	3711526.03	0.91729	436330.38	3711551.03	0.94104
435913.01	3709994.03	0.61384	435868.03	3710004.03	0.60737
437279.13	3711556.14	21.02475	437282.33	3711771.44	4.73584
437292.98	3711818.34	4.00820	437302.58	3711862.04	3.49148
437432.61	3711986.75	2.52149	437441.14	3712129.57	1.91067
437433.56	3712058.34	2.18291	437442.44	3711935.67	2.85815
437572.12	3711810.49	3.28750	437544.03	3711701.77	4.59319
437640.07	3711916.50	2.37214	438122.08	3709620.62	0.67330
438140.20	3709568.07	0.63884	438153.79	3709519.14	0.60592
438181.87	3709466.59	0.57190	438217.21		

3709429.45   0.55021
         438248.92   3709391.39   0.52667   437962.61
3709461.16   0.61226
         437940.87   3709386.86   0.57749   437922.75
3709302.60   0.53963
         437916.41   3709237.37   0.51199   437981.64
3709239.18   0.50532
         438027.85   3709170.32   0.47380   438018.79
3709185.72   0.48040
         437760.57   3709100.56   0.46948   437756.95
3709073.38   0.45966
         437741.54   3709039.85   0.44844   437716.17
3709072.47   0.46141
         437727.05   3709110.52   0.47511   438049.59
3709122.30   0.45476
         438053.22   3709106.90   0.44923   438069.86
3709122.41   0.45273
         437957.30   3709016.00   0.42801   437937.91
3709012.69   0.42821
         437920.88   3708986.20   0.42098

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: LANDSCAP ***
INCLUDING SOURCE(S):   L0000081   , L0000082
, L0000083   , L0000084   , L0000085   ,
L0000086   , L0000087   , L0000088   , L0000089   , L0000090
, L0000091   , L0000092   , L0000093   ,
L0000094   , L0000095   , L0000096   , L0000097   , L0000098
, L0000099   , L0000100   , L0000101   ,
L0000102   , L0000103   , L0000104   , L0000105   , L0000106
, L0000107   , L0000108   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)   Y-COORD (M)   CONC
- -

437045.49 3710964.79 9.47766 437136.82 3711067.33 5.93256
437197.71 3711051.31 6.08488 437218.54 3711053.71 5.91977
437225.75 3711067.33 5.60323 437225.75 3711089.76 5.19317
437191.30 3711069.74 5.71788 437168.07 3711089.76 5.39989
437151.24 3711089.76 5.43781 436996.62 3711127.42 4.95180
436928.53 3711108.99 4.71513 437168.07 3711198.72 3.82251
437454.65 3709716.44 1.81676 436521.01 3710169.95 2.36321
437509.10 3711201.52 2.55715 437799.90 3710386.41 2.53643
437797.40 3710111.50 2.06486 436510.32 3709754.11 0.87201
436290.39 3711526.03 0.72744 436330.38 3711551.03 0.73001
435913.01 3709994.03 0.90717 435868.03 3710004.03 0.85728
437279.13 3711556.14 1.76485 437282.33 3711771.44 1.26937
437292.98 3711818.34 1.18989 437302.58 3711862.04 1.12310
437432.61 3711986.75 0.94671 437441.14 3712129.57 0.81940
437433.56 3712058.34 0.87960 437442.44 3711935.67 1.00302
437572.12 3711810.49 1.10613 437544.03 3711701.77 1.27847
437640.07 3711916.50 0.94464 438122.08 3709620.62 0.89335
438140.20 3709568.07 0.84882 438153.79 3709519.14 0.81269
438181.87 3709466.59 0.76534 438217.21 3709429.45 0.72612
438248.92 3709391.39 0.69055 437962.61 3709461.16 0.90293
437940.87 3709386.86 0.85783 437922.75 3709302.60 0.80328
437916.41 3709237.37 0.76005 437981.64 3709239.18 0.73381
438027.85 3709170.32 0.67540 438018.79 3709185.72 0.68726
437760.57 3709100.56 0.71564 437756.95 3709073.38 0.69820
437741.54 3709039.85 0.67958 437716.17 3709072.47 0.70661

```
         437727.05    3709110.52        0.73078                      438049.59
3709122.30        0.64258
         438053.22    3709106.90        0.63367                      438069.86
3709122.41        0.63581
         437957.30    3709016.00        0.61619                      437937.91
3709012.69        0.61923
         437920.88    3708986.20        0.60965

🡅 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

                                 PAGE  64
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: SITE     ***
                                 INCLUDING SOURCE(S):     L0000155    , L0000156
, L0000157    , L0000158    , L0000159    ,
                L0000160    , L0000161    , L0000162    , L0000163    , L0000164
, L0000165    , L0000166    , L0000167    ,
                L0000168    , L0000169    , L0000170    , L0000171    , L0000172
, L0000173    , L0000174    , L0000175    ,
                L0000176    , L0000177    , L0000178    , L0000179    , L0000180
, L0000181    , L0000182    ,  . . .      ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         437045.49    3710964.79       13.77136                      437136.82
3711067.33        7.96642
         437197.71    3711051.31        8.13842                      437218.54
3711053.71        7.83254
         437225.75    3711067.33        7.34212                      437225.75
3711089.76        6.73897
         437191.30    3711069.74        7.58761                      437168.07
3711089.76        7.12897
         437151.24    3711089.76        7.19643                      436996.62
3711127.42        6.17942
         436928.53    3711108.99        5.66100                      437168.07
3711198.72        4.79879
         437454.65    3709716.44        1.54061                      436521.01
```

3710169.95 2.12165
437509.10 3711201.52 2.79783 437799.90
3710386.41 2.31653
437797.40 3710111.50 1.83301 436510.32
3709754.11 0.68226
436290.39 3711526.03 0.77906 436330.38
3711551.03 0.78332
435913.01 3709994.03 0.92148 435868.03
3710004.03 0.87183
437279.13 3711556.14 2.04151 437282.33
3711771.44 1.44002
437292.98 3711818.34 1.34429 437302.58
3711862.04 1.26399
437432.61 3711986.75 1.05084 437441.14
3712129.57 0.90107
437433.56 3712058.34 0.97221 437442.44
3711935.67 1.11357
437572.12 3711810.49 1.19443 437544.03
3711701.77 1.39464
437640.07 3711916.50 1.00942 438122.08
3709620.62 0.83287
438140.20 3709568.07 0.79294 438153.79
3709519.14 0.75917
438181.87 3709466.59 0.71249 438217.21
3709429.45 0.68111
438248.92 3709391.39 0.64646 437962.61
3709461.16 0.82497
437940.87 3709386.86 0.78399 437922.75
3709302.60 0.73517
437916.41 3709237.37 0.69683 437981.64
3709239.18 0.67541
438027.85 3709170.32 0.62444 438018.79
3709185.72 0.63484
437760.57 3709100.56 0.65465 437756.95
3709073.38 0.63940
437741.54 3709039.85 0.62298 437716.17
3709072.47 0.64618
437727.05 3709110.52 0.66730 438049.59
3709122.30 0.59547
438053.22 3709106.90 0.58753 438069.86
3709122.41 0.58981
437957.30 3709016.00 0.57014 437937.91
3709012.69 0.57255
437920.88 3708986.20 0.56379

*** AERMOD - VERSION 24142 *** *** C:\Users\apoll\Desktop\HARP2\HARP\Compass BESS\Compass\Compass.isc *** 11/18/25
*** AERMET - VERSION 22112 *** ***
*** 13:47:51

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: SWITCH ***
INCLUDING SOURCE(S): L0000325 , L0000326 , L0000327 , L0000328 , L0000329 ,
L0000330 , L0000331 , L0000332 , L0000333 , L0000334 , L0000335 , L0000336 , L0000337 ,
L0000338 , L0000339 , L0000340 , L0000341 , L0000342 , L0000343 , L0000344 , L0000345 ,
L0000346 , L0000347 , L0000348 , L0000349 , L0000350 , L0000351 , L0000352 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
437045.49	3710964.79	6.28017	437136.82	3711067.33	4.36767
437197.71	3711051.31	4.58522	437218.54	3711053.71	4.52151
437225.75	3711067.33	4.32522	437225.75	3711089.76	4.04737
437191.30	3711069.74	4.33515	437168.07	3711089.76	4.09009
437151.24	3711089.76	4.08748	436996.62	3711127.42	3.82359
436928.53	3711108.99	3.56326	437168.07	3711198.72	3.04042
437454.65	3709716.44	2.05610	436521.01	3710169.95	2.65139
437509.10	3711201.52	2.31203	437799.90	3710386.41	2.72471
437797.40	3710111.50	2.26702	436510.32	3709754.11	1.02933
436290.39	3711526.03	0.65944	436330.38	3711551.03	0.66081
435913.01	3709994.03	0.87293	435868.03	3710004.03	0.82255
437279.13	3711556.14	1.58940	437282.33	3711771.44	1.17342
437292.98	3711818.34	1.10443	437302.58	3711862.04	1.04681

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         437432.61    3711986.75        0.89582                      437441.14
3712129.57        0.77962
         437433.56    3712058.34        0.83481                      437442.44
3711935.67        0.94527
         437572.12    3711810.49        1.03408                      437544.03
3711701.77        1.18545
         437640.07    3711916.50        0.89002                      438122.08
3709620.62        0.94566
         438140.20    3709568.07        0.90000                      438153.79
3709519.14        0.86402
         438181.87    3709466.59        0.81478                      438217.21
3709429.45        0.77063
         438248.92    3709391.39        0.73257                      437962.61
3709461.16        0.97494
         437940.87    3709386.86        0.92597                      437922.75
3709302.60        0.86612
         437916.41    3709237.37        0.81829                      437981.64
3709239.18        0.78790
         438027.85    3709170.32        0.72271                      438018.79
3709185.72        0.73591
         437760.57    3709100.56        0.77087                      437756.95
3709073.38        0.75137
         437741.54    3709039.85        0.73064                      437716.17
3709072.47        0.76101
         437727.05    3709110.52        0.78807                      438049.59
3709122.30        0.68634
         438053.22    3709106.90        0.67652                      438069.86
3709122.41        0.67860
         437957.30    3709016.00        0.65853                      437937.91
3709012.69        0.66209
         437920.88    3708986.20        0.65168

 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

                                 PAGE  66
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: CREEK    ***
                                 INCLUDING SOURCE(S):     L0000400    , L0000401
, L0000402    , L0000403    , L0000404    ,
                 L0000405    , L0000406    , L0000407    , L0000408    , L0000409
, L0000410    , L0000411    , L0000412    ,
                 L0000413    , L0000414    , L0000415    , L0000416    , L0000417
, L0000418    , L0000419    , L0000420    ,
                 L0000421    , L0000422    , L0000423    , L0000424    , L0000425
, L0000426    , L0000427    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
437045.49	3710964.79	5.14505	437136.82	3711067.33	4.16387
437197.71	3711051.31	4.52778	437218.54	3711053.71	4.51033
437225.75	3711067.33	4.29488	437225.75	3711089.76	3.98938
437191.30	3711069.74	4.24723	437168.07	3711089.76	3.93643
437151.24	3711089.76	3.90520	436996.62	3711127.42	2.86165
436928.53	3711108.99	2.60501	437168.07	3711198.72	2.92774
437454.65	3709716.44	2.96880	436521.01	3710169.95	2.10498
437509.10	3711201.52	2.28585	437799.90	3710386.41	2.95790
437797.40	3710111.50	2.66641	436510.32	3709754.11	1.56669
436290.39	3711526.03	0.55961	436330.38	3711551.03	0.56113
435913.01	3709994.03	0.77464	435868.03	3710004.03	0.73215
437279.13	3711556.14	1.52403	437282.33	3711771.44	1.13315
437292.98	3711818.34	1.06907	437302.58	3711862.04	1.01473
437432.61	3711986.75	0.86973	437441.14	3712129.57	0.75783
437433.56	3712058.34	0.81101	437442.44	3711935.67	0.91611
437572.12	3711810.49	0.99668	437544.03	3711701.77	1.14348
437640.07	3711916.50	0.86001	438122.08	3709620.62	1.03458
438140.20	3709568.07	0.98610	438153.79	3709519.14	0.95114
438181.87	3709466.59	0.89752	438217.21	3709429.45	0.84538
438248.92	3709391.39	0.80239	437962.61		

3709461.16   1.16708
437940.87   3709386.86   1.10811   437922.75
3709302.60   1.03027
437916.41   3709237.37   0.96930   437981.64
3709239.18   0.92788
438027.85   3709170.32   0.84420   438018.79
3709185.72   0.86098
437760.57   3709100.56   0.91442   437756.95
3709073.38   0.88883
437741.54   3709039.85   0.86213   437716.17
3709072.47   0.90293
437727.05   3709110.52   0.93853   438049.59
3709122.30   0.79863
438053.22   3709106.90   0.78623   438069.86
3709122.41   0.78941
437957.30   3709016.00   0.76606   437937.91
3709012.69   0.76879
437920.88   3708986.20   0.75521

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCKS   ***
INCLUDING SOURCE(S):   L0000713   , L0000714   , L0000715   , L0000716   , L0000717   ,
L0000718   , L0000719   , L0000720   , L0000721   , L0000722   , L0000723   , L0000724   , L0000725   ,
L0000726   , L0000727   , L0000728   , L0000729   , L0000730   , L0000731   , L0000732   , L0000733   ,
L0000734   , L0000735   , L0000736   , L0000737   , L0000738   , L0000739   , L0000740   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10   IN MICROGRAMS/M**3 **

X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)   Y-COORD (M)   CONC
- -
437045.49   3710964.79   6.02413   437136.82
3711067.33   9.56740

437197.71	3711051.31	17.27553	437218.54	3711053.71	23.52222
437225.75	3711067.33	25.73886	437225.75	3711089.76	23.95984
437191.30	3711069.74	15.41074	437168.07	3711089.76	11.88994
437151.24	3711089.76	10.37117	436996.62	3711127.42	4.35017
436928.53	3711108.99	3.49539	437168.07	3711198.72	10.32665
437454.65	3709716.44	3.00920	436521.01	3710169.95	0.79453
437509.10	3711201.52	5.68384	437799.90	3710386.41	3.10746
437797.40	3710111.50	5.07186	436510.32	3709754.11	0.61850
436290.39	3711526.03	0.59150	436330.38	3711551.03	0.60121
435913.01	3709994.03	0.50206	435868.03	3710004.03	0.48944
437279.13	3711556.14	9.75744	437282.33	3711771.44	2.43172
437292.98	3711818.34	2.09114	437302.58	3711862.04	1.84584
437432.61	3711986.75	1.38985	437441.14	3712129.57	1.07688
437433.56	3712058.34	1.21503	437442.44	3711935.67	1.55515
437572.12	3711810.49	1.89028	437544.03	3711701.77	2.57746
437640.07	3711916.50	1.42176	438122.08	3709620.62	4.43713
438140.20	3709568.07	4.11279	438153.79	3709519.14	3.90825
438181.87	3709466.59	3.53277	438217.21	3709429.45	3.15412
438248.92	3709391.39	2.90726	437962.61	3709461.16	19.78732
437940.87	3709386.86	15.80117	437922.75	3709302.60	12.64900
437916.41	3709237.37	12.08666	437981.64	3709239.18	9.63417
438027.85	3709170.32	21.77704	438018.79	3709185.72	15.43945
437760.57	3709100.56	7.79957	437756.95	3709073.38	6.20074
437741.54	3709039.85	4.53082	437716.17	3709072.47	4.57701
437727.05	3709110.52	5.80622	438049.59	3709122.30	17.89524

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         438053.22    3709106.90       13.02188                      438069.86
3709122.41       15.25373
         437957.30    3709016.00        6.31093                      437937.91
3709012.69        6.25157
         437920.88    3708986.20        5.03569

↑ *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
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                                  PAGE  68
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE PERIOD ( 43824 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCKN   ***
                                  INCLUDING SOURCE(S):     L0001102    , L0001103
, L0001104    , L0001105    , L0001106    ,
                L0001107    , L0001108    , L0001109    , L0001110    , L0001111
, L0001112    , L0001113    , L0001114    ,
                L0001115    , L0001116    , L0001117    , L0001118    , L0001119
, L0001120    , L0001121    , L0001122    ,
                L0001123    , L0001124    , L0001125    , L0001126    , L0001127
, L0001128    , L0001129    ,  . . .      ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                   **

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         437045.49    3710964.79        7.74766                      437136.82
3711067.33       13.24057
         437197.71    3711051.31       25.64442                      437218.54
3711053.71       36.78774
         437225.75    3711067.33       41.30121                      437225.75
3711089.76       38.24186
         437191.30    3711069.74       22.61361                      437168.07
3711089.76       16.95224
         437151.24    3711089.76       14.56739                      436996.62
3711127.42        5.68850
         436928.53    3711108.99        4.52748                      437168.07
3711198.72       15.03024
         437454.65    3709716.44        0.66275                      436521.01
3710169.95        0.51245
         437509.10    3711201.52        6.54992                      437799.90
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3710386.41 1.34353
437797.40 3710111.50 0.95791 436510.32
3709754.11 0.27050
436290.39 3711526.03 1.01672 436330.38
3711551.03 1.05213
435913.01 3709994.03 0.44192 435868.03
3710004.03 0.44213
437279.13 3711556.14 26.39317 437282.33
3711771.44 15.87722
437292.98 3711818.34 16.39582 437302.58
3711862.04 17.00337
437432.61 3711986.75 44.00088 437441.14
3712129.57 48.98257
437433.56 3712058.34 45.63445 437442.44
3711935.67 35.02342
437572.12 3711810.49 9.37277 437544.03
3711701.77 10.61553
437640.07 3711916.50 6.94761 438122.08
3709620.62 0.52555
438140.20 3709568.07 0.50117 438153.79
3709519.14 0.47901
438181.87 3709466.59 0.45542 438217.21
3709429.45 0.43990
438248.92 3709391.39 0.42340 437962.61
3709461.16 0.47846
437940.87 3709386.86 0.45313 437922.75
3709302.60 0.42571
437916.41 3709237.37 0.40582 437981.64
3709239.18 0.40208
438027.85 3709170.32 0.37992 438018.79
3709185.72 0.38459
437760.57 3709100.56 0.37363 437756.95
3709073.38 0.36658
437741.54 3709039.85 0.35843 437716.17
3709072.47 0.36753
437727.05 3709110.52 0.37738 438049.59
3709122.30 0.36628
438053.22 3709106.90 0.36226 438069.86
3709122.41 0.36511
437957.30 3709016.00 0.34546 437937.91
3709012.69 0.34540
437920.88 3708986.20 0.33995

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43824 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
437045.49	3710964.79	62.67213	437136.82	3711067.33	70.46524
437197.71	3711051.31	117.87629	437218.54	3711053.71	158.34912
437225.75	3711067.33	173.64828	437225.75	3711089.76	161.11507
437191.30	3711069.74	104.94652	437168.07	3711089.76	82.30766
437151.24	3711089.76	73.44804	436996.62	3711127.42	37.29329
436928.53	3711108.99	31.76869	437168.07	3711198.72	67.86895
437454.65	3709716.44	12.95714	436521.01	3710169.95	11.34884
437509.10	3711201.52	31.72689	437799.90	3710386.41	16.90529
437797.40	3710111.50	16.19496	436510.32	3709754.11	5.41171
436290.39	3711526.03	5.25107	436330.38	3711551.03	5.32963
435913.01	3709994.03	5.03405	435868.03	3710004.03	4.82274
437279.13	3711556.14	64.09515	437282.33	3711771.44	28.06075
437292.98	3711818.34	27.20284	437302.58	3711862.04	26.78931
437432.61	3711986.75	51.67532	437441.14	3712129.57	55.22804

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         437433.56    3712058.34       52.53002                      437442.44
3711935.67       43.41469
         437572.12    3711810.49       18.88187                      437544.03
3711701.77       22.78824
         437640.07    3711916.50       14.44560                      438122.08
3709620.62        9.34245
         438140.20    3709568.07        8.78066                      438153.79
3709519.14        8.38020
         438181.87    3709466.59        7.75022                      438217.21
3709429.45        7.16747
         438248.92    3709391.39        6.72930                      437962.61
3709461.16       24.74797
         437940.87    3709386.86       20.50768                      437922.75
3709302.60       17.04918
         437916.41    3709237.37       16.24893                      437981.64
3709239.18       13.66657
         438027.85    3709170.32       25.49753                      438018.79
3709185.72       19.22343
         437760.57    3709100.56       11.69825                      437756.95
3709073.38       10.00478
         437741.54    3709039.85        8.23300                      437716.17
3709072.47        8.42269
         437727.05    3709110.52        9.78339                      438049.59
3709122.30       21.43929
         438053.22    3709106.90       16.51734                      438069.86
3709122.41       18.76520
         437957.30    3709016.00        9.69532                      437937.91
3709012.69        9.64784
         437920.88    3708986.20        8.37695

 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
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                                 PAGE  70
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ACCESS   ***
                                 INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                 L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
437045.49	3710964.79	55.52877	(21090424)	437136.82	3711067.33	62.92246	(21020622)
437197.71	3711051.31	156.02113	(19021217)	437218.54	3711053.71	225.18057	(19021217)
437225.75	3711067.33	247.76487	(19021217)	437225.75	3711089.76	229.17989	(19021217)
437191.30	3711069.74	132.56101	(19021217)	437168.07	3711089.76	90.66947	(19021217)
437151.24	3711089.76	72.64459	(19021217)	436996.62	3711127.42	39.53961	(21090405)
436928.53	3711108.99	34.08914	(21090405)	437168.07	3711198.72	75.65337	(19021217)
437454.65	3709716.44	4.24806	(20021019)	436521.01	3710169.95	18.31626	(20121403)
437509.10	3711201.52	38.14940	(21022518)	437799.90	3710386.41	9.24693	(20041418)
437797.40	3710111.50	8.07742	(20090918)	436510.32	3709754.11	17.26031	(20012122)
436290.39	3711526.03	11.05147	(21011908)	436330.38	3711551.03	11.18341	(21011908)
435913.01	3709994.03	10.36243	(18120808)	435868.03	3710004.03	10.01583	(19100607)
437279.13	3711556.14	184.20393	(19021217)	437282.33	3711771.44	51.74745	(19121219)
437292.98	3711818.34	46.68571	(19121219)	437302.58	3711862.04	42.55226	(19121219)
437432.61	3711986.75	40.65050	(17022801)	437441.14	3712129.57	36.28832	(17022801)
437433.56	3712058.34	38.83518	(17022801)	437442.44	3711935.67	46.70042	(17022801)
437572.12	3711810.49	53.80159	(19040621)	437544.03	3711701.77	59.73291	(19040621)
437640.07	3711916.50	45.46703	(19040621)	438122.08	3709620.62	4.33207	(20090918)
438140.20	3709568.07	4.12542	(20090918)	438153.79	3709519.14	3.93619	(20090918)
438181.87	3709466.59	3.72609	(20090918)	438217.21	3709429.45	3.57559	(20090918)
438248.92	3709391.39	3.42845	(20090918)	437962.61	3709461.16	2.94370	(20090918)
437940.87	3709386.86	2.67543	(17021020)	437922.75			

3709302.60 2.53412 (17021020)
437916.41 3709237.37 2.41508 (17021020) 437981.64
3709239.18 2.39889 (17021020)
438027.85 3709170.32 2.26912 (17021020) 438018.79
3709185.72 2.29612 (17021020)
437760.57 3709100.56 2.28007 (17123120) 437756.95
3709073.38 2.24376 (17123120)
437741.54 3709039.85 2.20406 (18021922) 437716.17
3709072.47 2.27365 (18021922)
437727.05 3709110.52 2.31024 (18021922) 438049.59
3709122.30 2.19202 (17021020)
438053.22 3709106.90 2.17047 (17021020) 438069.86
3709122.41 2.17568 (17021020)
437957.30 3709016.00 2.08392 (17022120) 437937.91
3709012.69 2.08558 (17022120)
437920.88 3708986.20 2.05226 (17022120)

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: LANDSCAP ***
INCLUDING SOURCE(S): L0000081 , L0000082 , L0000083 , L0000084 , L0000085 ,
L0000086 , L0000087 , L0000088 , L0000089 , L0000090 , L0000091 , L0000092 , L0000093 ,
L0000094 , L0000095 , L0000096 , L0000097 , L0000098 , L0000099 , L0000100 , L0000101 ,
L0000102 , L0000103 , L0000104 , L0000105 , L0000106 , L0000107 , L0000108 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M) CONC (YYMMDDHH)
- -
437045.49 3710964.79 66.15494 (19090606) 437136.82
3711067.33 45.06514 (20122620)
437197.71 3711051.31 45.50323 (20122620) 437218.54
3711053.71 43.58213 (20101722)

437225.75 3711067.33 42.34313 (20101722) 437225.75
3711089.76 40.26457 (20101722)
437191.30 3711069.74 44.22608 (20122620) 437168.07
3711089.76 43.36049 (20122620)
437151.24 3711089.76 43.38223 (20122620) 436996.62
3711127.42 60.58182 (19021501)
436928.53 3711108.99 63.80347 (19120806) 437168.07
3711198.72 35.53386 (20122620)
437454.65 3709716.44 10.46048 (20090918) 436521.01
3710169.95 30.08925 (19120805)
437509.10 3711201.52 43.13783 (17072004) 437799.90
3710386.41 10.78528 (18121016)
437797.40 3710111.50 8.74951 (21012518) 436510.32
3709754.11 23.21094 (21112723)
436290.39 3711526.03 25.99934 (19120804) 436330.38
3711551.03 27.12986 (19120804)
435913.01 3709994.03 18.49533 (21090405) 435868.03
3710004.03 17.50201 (18121805)
437279.13 3711556.14 25.32803 (19091403) 437282.33
3711771.44 20.27117 (20122620)
437292.98 3711818.34 19.33841 (20122620) 437302.58
3711862.04 18.52735 (20122620)
437432.61 3711986.75 17.50308 (17022801) 437441.14
3712129.57 16.61819 (17022801)
437433.56 3712058.34 17.08294 (17022801) 437442.44
3711935.67 18.30774 (17022801)
437572.12 3711810.49 26.15980 (20012324) 437544.03
3711701.77 26.58678 (20012324)
437640.07 3711916.50 23.99814 (20012324) 438122.08
3709620.62 6.51445 (20041418)
438140.20 3709568.07 6.37048 (20041418) 438153.79
3709519.14 6.16887 (20041418)
438181.87 3709466.59 5.80710 (20041418) 438217.21
3709429.45 5.49469 (20041418)
438248.92 3709391.39 5.20740 (20041418) 437962.61
3709461.16 5.96285 (19101917)
437940.87 3709386.86 5.62262 (20090918) 437922.75
3709302.60 5.94994 (20090918)
437916.41 3709237.37 5.81703 (20090918) 437981.64
3709239.18 5.28563 (20090918)
438027.85 3709170.32 4.82508 (20090918) 438018.79
3709185.72 4.91052 (20090918)
437760.57 3709100.56 3.88475 (20090918) 437756.95
3709073.38 3.55563 (20090918)
437741.54 3709039.85 3.14465 (17021020) 437716.17
3709072.47 3.25995 (17021020)
437727.05 3709110.52 3.58158 (20090918) 438049.59
3709122.30 4.62601 (20090918)
438053.22 3709106.90 4.58961 (20090918) 438069.86
3709122.41 4.45115 (20090918)

```
        437957.30   3709016.00        4.52504  (20090918)                437937.91
3709012.69        4.44782  (20090918)
        437920.88   3708986.20        4.17579  (20090918)

↑ *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:47:51

                                PAGE  72
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  SITE     ***
                                INCLUDING SOURCE(S):     L0000155    , L0000156
, L0000157    , L0000158    , L0000159    ,
                L0000160    , L0000161    , L0000162    , L0000163    , L0000164
, L0000165    , L0000166    , L0000167    ,
                L0000168    , L0000169    , L0000170    , L0000171    , L0000172
, L0000173    , L0000174    , L0000175    ,
                L0000176    , L0000177    , L0000178    , L0000179    , L0000180
, L0000181    , L0000182    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
        437045.49   3710964.79      125.64807  (20092722)                437136.82
3711067.33       71.14618  (20122620)
        437197.71   3711051.31       70.30503  (20022307)                437218.54
3711053.71       69.67679  (20022307)
        437225.75   3711067.33       66.61716  (20022307)                437225.75
3711089.76       62.60189  (20022307)
        437191.30   3711069.74       65.34684  (20101722)                437168.07
3711089.76       61.39602  (20052322)
        437151.24   3711089.76       64.81256  (20122620)                436996.62
3711127.42       95.60781  (19120806)
        436928.53   3711108.99      100.50224  (18101320)                437168.07
3711198.72       48.53522  (20122620)
        437454.65   3709716.44        7.62005  (20090918)                436521.01
3710169.95       40.11884  (18020421)
        437509.10   3711201.52       36.28008  (20121907)                437799.90
3710386.41       11.18761  (21021017)
        437797.40   3710111.50       10.36335  (20041418)                436510.32
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3709754.11 29.60056 (20012122)
436290.39 3711526.03 30.43263 (21090701) 436330.38
3711551.03 29.79012 (18070905)
435913.01 3709994.03 22.70407 (21090405) 435868.03
3710004.03 24.18268 (21090405)
437279.13 3711556.14 34.90049 (17022801) 437282.33
3711771.44 26.79523 (17022801)
437292.98 3711818.34 25.63681 (17022801) 437302.58
3711862.04 24.59625 (17022801)
437432.61 3711986.75 22.40433 (19100804) 437441.14
3712129.57 20.64111 (20051305)
437433.56 3712058.34 21.49421 (20051305) 437442.44
3711935.67 23.99460 (20092222)
437572.12 3711810.49 31.69766 (17093002) 437544.03
3711701.77 32.32801 (17093002)
437640.07 3711916.50 28.27007 (17093002) 438122.08
3709620.62 7.22928 (21022318)
438140.20 3709568.07 6.75789 (21022318) 438153.79
3709519.14 5.86430 (20041418)
438181.87 3709466.59 5.41433 (20041418) 438217.21
3709429.45 5.12811 (20041418)
438248.92 3709391.39 4.84733 (20041418) 437962.61
3709461.16 5.20098 (19102017)
437940.87 3709386.86 5.73773 (20090918) 437922.75
3709302.60 5.76193 (20090918)
437916.41 3709237.37 5.45939 (20090918) 437981.64
3709239.18 5.19327 (20090918)
438027.85 3709170.32 4.75297 (20090918) 438018.79
3709185.72 4.83846 (20090918)
437760.57 3709100.56 3.13848 (20090918) 437756.95
3709073.38 3.00842 (17021020)
437741.54 3709039.85 2.96383 (17021020) 437716.17
3709072.47 3.06285 (17021020)
437727.05 3709110.52 3.13196 (17021020) 438049.59
3709122.30 4.53529 (20090918)
438053.22 3709106.90 4.48406 (20090918) 438069.86
3709122.41 4.41801 (20090918)
437957.30 3709016.00 4.04887 (20090918) 437937.91
3709012.69 3.92998 (20090918)
437920.88 3708986.20 3.62616 (20090918)

*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: SWITCH ***
INCLUDING SOURCE(S): L0000325 , L0000326 , L0000327 , L0000328 , L0000329 ,
L0000330 , L0000331 , L0000332 , L0000333 , L0000334 , L0000335 , L0000336 , L0000337 ,
L0000338 , L0000339 , L0000340 , L0000341 , L0000342 , L0000343 , L0000344 , L0000345 ,
L0000346 , L0000347 , L0000348 , L0000349 , L0000350 , L0000351 , L0000352 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
437045.49	3710964.79	89.67867	(20092722)	437136.82	3711067.33	48.22996	(19121219)
437197.71	3711051.31	50.20265	(20122620)	437218.54	3711053.71	47.02727	(20010918)
437225.75	3711067.33	45.12464	(20010918)	437225.75	3711089.76	43.11199	(20010918)
437191.30	3711069.74	48.78628	(20122620)	437168.07	3711089.76	47.10046	(20122620)
437151.24	3711089.76	46.19123	(20122620)	436996.62	3711127.42	83.36963	(19120806)
436928.53	3711108.99	83.08402	(18101320)	437168.07	3711198.72	36.89351	(20122620)
437454.65	3709716.44	12.81522	(20090918)	436521.01	3710169.95	59.31529	(21090405)
437509.10	3711201.52	59.93520	(19040621)	437799.90	3710386.41	16.64937	(18121016)
437797.40	3710111.50	10.76159	(21012518)	436510.32	3709754.11	37.90622	(20121403)
436290.39	3711526.03	29.88664	(19120804)	436330.38	3711551.03	29.28474	(19120804)
435913.01	3709994.03	28.69982	(19062806)	435868.03	3710004.03	27.35835	(20101104)
437279.13	3711556.14	30.08624	(19091403)	437282.33	3711771.44	24.04770	(19120802)
437292.98	3711818.34	22.92593	(21020924)	437302.58	3711862.04	22.14989	(21020924)
437432.61	3711986.75	21.27160	(17022801)	437441.14	3712129.57	19.45444	(17022801)
437433.56	3712058.34	20.35471	(17022801)	437442.44	3711935.67	22.16676	(19092304)

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        437572.12   3711810.49       29.54415  (21021002)                437544.03
3711701.77       31.09902  (21021002)
        437640.07   3711916.50       27.79185  (20012324)                438122.08
3709620.62        8.97371  (20121517)
        438140.20   3709568.07        8.50456  (21022318)                438153.79
3709519.14        7.49347  (21022318)
        438181.87   3709466.59        6.51963  (20041418)                438217.21
3709429.45        6.58217  (21022318)
        438248.92   3709391.39        5.82809  (21022318)                437962.61
3709461.16        7.02910  (19101917)
        437940.87   3709386.86        5.96416  (19102017)                437922.75
3709302.60        6.53592  (20090918)
        437916.41   3709237.37        6.50786  (20090918)                437981.64
3709239.18        5.72074  (20090918)
        438027.85   3709170.32        5.19530  (20090918)                438018.79
3709185.72        5.28954  (20090918)
        437760.57   3709100.56        4.46251  (20090918)                437756.95
3709073.38        4.06842  (20090918)
        437741.54   3709039.85        3.49786  (19101817)                437716.17
3709072.47        3.64849  (19101817)
        437727.05   3709110.52        4.09959  (20090918)                438049.59
3709122.30        4.99074  (20090918)
        438053.22   3709106.90        4.96215  (20090918)                438069.86
3709122.41        4.75250  (20090918)
        437957.30   3709016.00        5.11993  (20090918)                437937.91
3709012.69        5.05151  (20090918)
        437920.88   3708986.20        4.75510  (20090918)

 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

                                  PAGE  74
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  CREEK    ***
                                  INCLUDING SOURCE(S):     L0000400    , L0000401
, L0000402    , L0000403    , L0000404    ,
                L0000405    , L0000406    , L0000407    , L0000408    , L0000409
, L0000410    , L0000411    , L0000412    ,
                L0000413    , L0000414    , L0000415    , L0000416    , L0000417
, L0000418    , L0000419    , L0000420    ,
                L0000421    , L0000422    , L0000423    , L0000424    , L0000425
, L0000426    , L0000427    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
437045.49	3710964.79	55.25202	(17100222)	437136.82	3711067.33	56.38729	(21090703)
437197.71	3711051.31	62.76654	(17010717)	437218.54	3711053.71	62.40245	(17010717)
437225.75	3711067.33	58.85299	(17010717)	437225.75	3711089.76	56.19994	(17010717)
437191.30	3711069.74	60.11825	(17010717)	437168.07	3711089.76	54.06486	(19092301)
437151.24	3711089.76	52.59409	(19092301)	436996.62	3711127.42	44.83653	(18101320)
436928.53	3711108.99	35.88617	(20070405)	437168.07	3711198.72	45.95792	(19092301)
437454.65	3709716.44	16.96377	(20090918)	436521.01	3710169.95	23.75320	(19121506)
437509.10	3711201.52	52.83029	(18122022)	437799.90	3710386.41	18.60741	(17012018)
437797.40	3710111.50	13.74293	(21012507)	436510.32	3709754.11	23.98982	(20022806)
436290.39	3711526.03	12.96430	(19120804)	436330.38	3711551.03	13.41291	(19120804)
435913.01	3709994.03	14.59881	(19121506)	435868.03	3710004.03	13.64890	(19121506)
437279.13	3711556.14	34.10651	(19120802)	437282.33	3711771.44	26.59457	(19072204)
437292.98	3711818.34	25.76317	(19120802)	437302.58	3711862.04	25.05510	(19120802)
437432.61	3711986.75	23.80036	(19011723)	437441.14	3712129.57	21.65748	(19011723)
437433.56	3712058.34	22.66402	(19011723)	437442.44	3711935.67	24.88727	(19011723)
437572.12	3711810.49	29.31163	(19102119)	437544.03	3711701.77	31.13333	(19102119)
437640.07	3711916.50	26.18142	(20092222)	438122.08	3709620.62	11.16656	(20120417)
438140.20	3709568.07	10.66624	(20120417)	438153.79	3709519.14	10.05720	(21120319)
438181.87	3709466.59	9.44404	(21120319)	438217.21	3709429.45	9.24195	(21120319)
438248.92	3709391.39	8.79006	(21120319)	437962.61	3709461.16	6.78871	(20041418)
437940.87	3709386.86	6.07161	(19101917)	437922.75	3709302.60	6.12318	(20090918)
437916.41	3709237.37	6.16226	(20090918)	437981.64			

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3709239.18        5.41826  (20090918)
        438027.85   3709170.32       4.96068  (20090918)                438018.79
3709185.72        5.04201  (20090918)
        437760.57   3709100.56       5.20149  (20090918)                437756.95
3709073.38        4.84644  (20090918)
        437741.54   3709039.85       4.28881  (20090918)                437716.17
3709072.47        4.38644  (20090918)
        437727.05   3709110.52       4.99297  (20090918)                438049.59
3709122.30        4.78121  (20090918)
        438053.22   3709106.90       4.75659  (20090918)                438069.86
3709122.41        4.57217  (20090918)
        437957.30   3709016.00       5.14544  (20090918)                437937.91
3709012.69        5.13921  (20090918)
        437920.88   3708986.20       4.95297  (20090918)
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCKS   ***
                                  INCLUDING SOURCE(S):     L0000713    , L0000714
, L0000715    , L0000716    , L0000717    ,
                 L0000718    , L0000719    , L0000720    , L0000721    , L0000722
, L0000723    , L0000724    , L0000725    ,
                 L0000726    , L0000727    , L0000728    , L0000729    , L0000730
, L0000731    , L0000732    , L0000733    ,
                 L0000734    , L0000735    , L0000736    , L0000737    , L0000738
, L0000739    , L0000740    ,  . . .      ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                        ** CONC OF PM_10    IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
        437045.49   3710964.79      23.50195  (21090705)                437136.82
3711067.33       30.50213  (21020622)
        437197.71   3711051.31      52.56490  (19021217)                437218.54
3711053.71       72.41347  (19021217)
        437225.75   3711067.33      78.52775  (19021217)                437225.75
3711089.76       72.75278  (19021217)
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437191.30 3711069.74 46.09355 (19021217) 437168.07
3711089.76 34.74923 (21020622)
437151.24 3711089.76 31.94996 (21020622) 436996.62
3711127.42 27.52306 (20051605)
436928.53 3711108.99 22.52699 (20092402) 437168.07
3711198.72 32.31846 (21121618)
437454.65 3709716.44 7.47900 (20120708) 436521.01
3710169.95 7.05722 (20121403)
437509.10 3711201.52 17.64208 (21022518) 437799.90
3710386.41 12.20298 (19092301)
437797.40 3710111.50 19.01429 (20092722) 436510.32
3709754.11 7.05713 (20012122)
436290.39 3711526.03 7.52726 (21090701) 436330.38
3711551.03 7.72067 (19120804)
435913.01 3709994.03 4.31135 (20020608) 435868.03
3710004.03 4.19927 (19100607)
437279.13 3711556.14 67.79969 (19021217) 437282.33
3711771.44 23.21810 (21090723)
437292.98 3711818.34 21.12912 (21090723) 437302.58
3711862.04 19.27630 (21090723)
437432.61 3711986.75 16.23470 (20122620) 437441.14
3712129.57 14.00296 (20122620)
437433.56 3712058.34 15.18755 (20122620) 437442.44
3711935.67 17.96134 (17022801)
437572.12 3711810.49 23.20405 (17093002) 437544.03
3711701.77 24.97388 (19040621)
437640.07 3711916.50 18.87818 (17093002) 438122.08
3709620.62 14.01301 (18021605)
438140.20 3709568.07 12.75836 (18022222) 438153.79
3709519.14 12.32675 (20041418)
438181.87 3709466.59 11.23908 (20041418) 438217.21
3709429.45 10.12608 (17072004)
438248.92 3709391.39 9.42854 (21022518) 437962.61
3709461.16 45.12038 (17070719)
437940.87 3709386.86 34.59037 (20120708) 437922.75
3709302.60 27.97513 (20120708)
437916.41 3709237.37 26.94289 (20120708) 437981.64
3709239.18 21.70007 (20120708)
438027.85 3709170.32 47.39571 (20120708) 438018.79
3709185.72 36.06021 (19021217)
437760.57 3709100.56 24.11815 (19011420) 437756.95
3709073.38 19.55540 (19033001)
437741.54 3709039.85 15.17224 (19033001) 437716.17
3709072.47 16.59463 (18122305)
437727.05 3709110.52 20.74884 (19011420) 438049.59
3709122.30 40.12304 (21101617)
438053.22 3709106.90 31.85353 (19122116) 438069.86
3709122.41 35.29754 (19122116)
437957.30 3709016.00 22.16160 (20090918) 437937.91
3709012.69 21.41019 (20090918)

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        437920.88   3708986.20       15.37506  (18120916)

↑ *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

                                 PAGE  76
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                             *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCKN   ***
                                 INCLUDING SOURCE(S):     L0001102    , L0001103
, L0001104    , L0001105    , L0001106    ,
                L0001107    , L0001108    , L0001109    , L0001110    , L0001111
, L0001112    , L0001113    , L0001114    ,
                L0001115    , L0001116    , L0001117    , L0001118    , L0001119
, L0001120    , L0001121    , L0001122    ,
                L0001123    , L0001124    , L0001125    , L0001126    , L0001127
, L0001128    , L0001129    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                          ** CONC OF PM_10    IN MICROGRAMS/M**3
                   **

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
        437045.49   3710964.79       28.55097  (21090424)                437136.82
3711067.33       31.66830  (20120708)
        437197.71   3711051.31       72.34547  (19021217)                437218.54
3711053.71      105.99682  (19021217)
        437225.75   3711067.33      118.31775  (19021217)                437225.75
3711089.76      109.16038  (19021217)
        437191.30   3711069.74       61.99427  (19021217)                437168.07
3711089.76       42.60853  (19021217)
        437151.24   3711089.76       34.66804  (20120708)                436996.62
3711127.42       24.81629  (20121403)
        436928.53   3711108.99       20.80958  (20121403)                437168.07
3711198.72       36.11991  (19021217)
        437454.65   3709716.44        3.16286  (21011424)                436521.01
3710169.95       10.63598  (20012122)
        437509.10   3711201.52       20.66204  (21022319)                437799.90
3710386.41        4.91989  (20090918)
        437797.40   3710111.50        4.11471  (20090918)                436510.32
3709754.11       11.47447  (17070206)
        436290.39   3711526.03        6.80378  (18121805)                436330.38
```

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3711551.03        6.93307  (18121805)
        435913.01   3709994.03        6.48537  (17061806)                435868.03
3710004.03        6.22758  (21011208)
        437279.13   3711556.14      111.40257  (19021217)                437282.33
3711771.44       42.55651  (19021217)
        437292.98   3711818.34       43.70937  (19021217)                437302.58
3711862.04       45.53328  (19021217)
        437432.61   3711986.75       93.47085  (17022801)                437441.14
3712129.57      104.20862  (20120708)
        437433.56   3712058.34       96.61341  (20120708)                437442.44
3711935.67       80.84970  (21090124)
        437572.12   3711810.49       40.11117  (17072004)                437544.03
3711701.77       39.50786  (17072004)
        437640.07   3711916.50       33.55109  (17072004)                438122.08
3709620.62        2.61462  (17120117)
        438140.20   3709568.07        2.47245  (17120117)                438153.79
3709519.14        2.19048  (17120117)
        438181.87   3709466.59        2.03301  (20090918)                438217.21
3709429.45        2.00734  (17120117)
        438248.92   3709391.39        1.91502  (20090918)                437962.61
3709461.16        2.08390  (17022120)
        437940.87   3709386.86        2.00988  (17022120)                437922.75
3709302.60        1.90688  (17022120)
        437916.41   3709237.37        1.85091  (17123120)                437981.64
3709239.18        1.82816  (17022120)
        438027.85   3709170.32        1.74785  (17022120)                438018.79
3709185.72        1.76487  (17022120)
        437760.57   3709100.56        1.86168  (20021019)                437756.95
3709073.38        1.84267  (20021019)
        437741.54   3709039.85        1.82809  (20021019)                437716.17
3709072.47        1.87926  (20021019)
        437727.05   3709110.52        1.90555  (20021019)                438049.59
3709122.30        1.69757  (17022120)
        438053.22   3709106.90        1.68282  (17022120)                438069.86
3709122.41        1.69076  (17022120)
        437957.30   3709016.00        1.64384  (17123120)                437937.91
3709012.69        1.65316  (17123120)
        437920.88   3708986.20        1.64092  (17123120)

 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

                                 PAGE  77
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                 INCLUDING SOURCE(S):     L0000001    , L0000002
```

, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
437045.49	3710964.79	353.97305	(21121219)	437136.82	3711067.33	255.04408	(21090723)
437197.71	3711051.31	331.20840	(17010717)	437218.54	3711053.71	434.71730	(19021217)
437225.75	3711067.33	471.19653	(19021217)	437225.75	3711089.76	435.42509	(19021217)
437191.30	3711069.74	310.68465	(17010717)	437168.07	3711089.76	271.02339	(17010717)
437151.24	3711089.76	255.73119	(17010717)	436996.62	3711127.42	281.24918	(19120806)
436928.53	3711108.99	290.12615	(18101320)	437168.07	3711198.72	233.28219	(17010717)
437454.65	3709716.44	48.94175	(20090918)	436521.01	3710169.95	114.36867	(19120805)
437509.10	3711201.52	207.20381	(17072004)	437799.90	3710386.41	45.53568	(18121016)
437797.40	3710111.50	45.36512	(21012519)	436510.32	3709754.11	103.15604	(21112723)
436290.39	3711526.03	97.88357	(19120804)	436330.38	3711551.03	108.29911	(19120804)
435913.01	3709994.03	71.43547	(21090405)	435868.03	3710004.03	67.52535	(21090405)
437279.13	3711556.14	366.90358	(19021217)	437282.33	3711771.44	189.76736	(19120802)
437292.98	3711818.34	182.10782	(19120802)	437302.58	3711862.04	176.37594	(19120802)
437432.61	3711986.75	229.20697	(17022801)	437441.14	3712129.57	214.72466	(17022801)
437433.56	3712058.34	225.72413	(17022801)	437442.44	3711935.67	227.85066	(17022801)
437572.12	3711810.49	209.02596	(20012324)	437544.03	3711701.77	211.93008	(17093002)

```
        437640.07   3711916.50      181.07963  (17093002)                438122.08
3709620.62       45.71593  (21120418)
        438140.20   3709568.07       44.31077  (21022318)                438153.79
3709519.14       40.13821  (21022318)
        438181.87   3709466.59       35.83727  (20041418)                438217.21
3709429.45       34.97875  (21022318)
        438248.92   3709391.39       31.21932  (21022318)                437962.61
3709461.16       63.96521  (20090918)
        437940.87   3709386.86       57.07083  (20090918)                437922.75
3709302.60       50.72977  (20090918)
        437916.41   3709237.37       44.75919  (20090918)                437981.64
3709239.18       38.60507  (20090918)
        438027.85   3709170.32       56.16118  (20120708)                438018.79
3709185.72       42.77443  (20120708)
        437760.57   3709100.56       27.69780  (20120708)                437756.95
3709073.38       23.84824  (20120708)
        437741.54   3709039.85       20.40163  (17022120)                437716.17
3709072.47       20.85702  (17022120)
        437727.05   3709110.52       24.03855  (21123108)                438049.59
3709122.30       57.66056  (20090918)
        438053.22   3709106.90       52.73101  (20090918)                438069.86
3709122.41       54.89221  (20090918)
        437957.30   3709016.00       42.18954  (20090918)                437937.91
3709012.69       41.04006  (20090918)
        437920.88   3708986.20       33.60906  (20090918)

🡅 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

                                  PAGE  78
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                       *** THE SUMMARY OF MAXIMUM PERIOD ( 43824
HRS) RESULTS ***


                                    ** CONC OF PM_10    IN MICROGRAMS/M**3
               **


                        NETWORK
GROUP ID                       AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV,
ZHILL, ZFLAG)  OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

ACCESS    1ST HIGHEST VALUE IS      85.04275 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
```

```
         2ND HIGHEST VALUE IS      78.94449 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
         3RD HIGHEST VALUE IS      75.25501 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         4TH HIGHEST VALUE IS      51.62004 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS      45.03430 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
         6TH HIGHEST VALUE IS      32.91009 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
         7TH HIGHEST VALUE IS      27.92260 AT (  437168.07,  3711198.72,    67.61,
  205.14,    0.00)  DC
         8TH HIGHEST VALUE IS      27.88257 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         9TH HIGHEST VALUE IS      25.22675 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS      21.02475 AT (  437279.13,  3711556.14,    69.82,
  185.33,    0.00)  DC

LANDSCAP  1ST HIGHEST VALUE IS       9.47766 AT (  437045.49,  3710964.79,    69.73,
  205.14,    0.00)  DC
         2ND HIGHEST VALUE IS       6.08488 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
         3RD HIGHEST VALUE IS       5.93256 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
         4TH HIGHEST VALUE IS       5.91977 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS       5.71788 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
         6TH HIGHEST VALUE IS       5.60323 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
         7TH HIGHEST VALUE IS       5.43781 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         8TH HIGHEST VALUE IS       5.39989 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
         9TH HIGHEST VALUE IS       5.19317 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS       4.95180 AT (  436996.62,  3711127.42,    85.19,
  205.14,    0.00)  DC

SITE      1ST HIGHEST VALUE IS      13.77136 AT (  437045.49,  3710964.79,    69.73,
  205.14,    0.00)  DC
         2ND HIGHEST VALUE IS       8.13842 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
         3RD HIGHEST VALUE IS       7.96642 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
         4TH HIGHEST VALUE IS       7.83254 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS       7.58761 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
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         6TH HIGHEST VALUE IS       7.34212 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
         7TH HIGHEST VALUE IS       7.19643 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         8TH HIGHEST VALUE IS       7.12897 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
         9TH HIGHEST VALUE IS       6.73897 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS       6.17942 AT (  436996.62,  3711127.42,    85.19,
  205.14,    0.00)  DC

SWITCH    1ST HIGHEST VALUE IS       6.28017 AT (  437045.49,  3710964.79,    69.73,
  205.14,    0.00)  DC
         2ND HIGHEST VALUE IS       4.58522 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
         3RD HIGHEST VALUE IS       4.52151 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         4TH HIGHEST VALUE IS       4.36767 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS       4.33515 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
         6TH HIGHEST VALUE IS       4.32522 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
         7TH HIGHEST VALUE IS       4.09009 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
         8TH HIGHEST VALUE IS       4.08748 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         9TH HIGHEST VALUE IS       4.04737 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS       3.82359 AT (  436996.62,  3711127.42,    85.19,
  205.14,    0.00)  DC
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:47:51

                                PAGE  79
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                     *** THE SUMMARY OF MAXIMUM PERIOD ( 43824
HRS) RESULTS ***


                                  ** CONC OF PM_10    IN MICROGRAMS/M**3
              **


                       NETWORK
GROUP ID                      AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV,
ZHILL, ZFLAG)  OF TYPE  GRID-ID
```

- -

```
CREEK     1ST HIGHEST VALUE IS       5.14505 AT (  437045.49,  3710964.79,    69.73,
  205.14,    0.00)  DC
          2ND HIGHEST VALUE IS       4.52778 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
          3RD HIGHEST VALUE IS       4.51033 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
          4TH HIGHEST VALUE IS       4.29488 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
          5TH HIGHEST VALUE IS       4.24723 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
          6TH HIGHEST VALUE IS       4.16387 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
          7TH HIGHEST VALUE IS       3.98938 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
          8TH HIGHEST VALUE IS       3.93643 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
          9TH HIGHEST VALUE IS       3.90520 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         10TH HIGHEST VALUE IS       2.96880 AT (  437454.65,  3709716.44,    60.58,
  211.60,    0.00)  DC

TRUCKS    1ST HIGHEST VALUE IS      25.73886 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
          2ND HIGHEST VALUE IS      23.95984 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
          3RD HIGHEST VALUE IS      23.52222 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
          4TH HIGHEST VALUE IS      21.77704 AT (  438027.85,  3709170.32,    59.01,
  211.60,    0.00)  DC
          5TH HIGHEST VALUE IS      19.78732 AT (  437962.61,  3709461.16,    60.89,
  211.60,    0.00)  DC
          6TH HIGHEST VALUE IS      17.89524 AT (  438049.59,  3709122.30,    59.32,
  211.60,    0.00)  DC
          7TH HIGHEST VALUE IS      17.27553 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
          8TH HIGHEST VALUE IS      15.80117 AT (  437940.87,  3709386.86,    59.80,
  211.60,    0.00)  DC
          9TH HIGHEST VALUE IS      15.43945 AT (  438018.79,  3709185.72,    58.71,
  211.60,    0.00)  DC
         10TH HIGHEST VALUE IS      15.41074 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC

TRUCKN    1ST HIGHEST VALUE IS      48.98257 AT (  437441.14,  3712129.57,    71.89,
  175.59,    0.00)  DC
          2ND HIGHEST VALUE IS      45.63445 AT (  437433.56,  3712058.34,    71.50,
  175.59,    0.00)  DC
          3RD HIGHEST VALUE IS      44.00088 AT (  437432.61,  3711986.75,    71.13,
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  175.59,    0.00)  DC
         4TH HIGHEST VALUE IS      41.30121 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS      38.24186 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
         6TH HIGHEST VALUE IS      36.78774 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         7TH HIGHEST VALUE IS      35.02342 AT (  437442.44,  3711935.67,    71.35,
  175.59,    0.00)  DC
         8TH HIGHEST VALUE IS      26.39317 AT (  437279.13,  3711556.14,    69.82,
  185.33,    0.00)  DC
         9TH HIGHEST VALUE IS      25.64442 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS      22.61361 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC

ALL       1ST HIGHEST VALUE IS     173.64828 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
         2ND HIGHEST VALUE IS     161.11507 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
         3RD HIGHEST VALUE IS     158.34912 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         4TH HIGHEST VALUE IS     117.87629 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS     104.94652 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
         6TH HIGHEST VALUE IS      82.30766 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
         7TH HIGHEST VALUE IS      73.44804 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         8TH HIGHEST VALUE IS      70.46524 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
         9TH HIGHEST VALUE IS      67.86895 AT (  437168.07,  3711198.72,    67.61,
  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS      64.09515 AT (  437279.13,  3711556.14,    69.82,
  185.33,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                       ***       13:47:51

                                 PAGE  80
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*
```

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3 **

```
                                                      DATE
                                         NETWORK
GROUP ID                         AVERAGE CONC     (YYMMDDHH)             RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)    OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

ACCESS   HIGH   1ST HIGH VALUE IS     247.76487  ON 19021217: AT (  437225.75,
3711067.33,    66.20,   205.14,    0.00)  DC

LANDSCAP HIGH   1ST HIGH VALUE IS      66.15494  ON 19090606: AT (  437045.49,
3710964.79,    69.73,   205.14,    0.00)  DC

SITE     HIGH   1ST HIGH VALUE IS     125.64807  ON 20092722: AT (  437045.49,
3710964.79,    69.73,   205.14,    0.00)  DC

SWITCH   HIGH   1ST HIGH VALUE IS      89.67867  ON 20092722: AT (  437045.49,
3710964.79,    69.73,   205.14,    0.00)  DC

CREEK    HIGH   1ST HIGH VALUE IS      62.76654  ON 17010717: AT (  437197.71,
3711051.31,    66.65,   205.14,    0.00)  DC

TRUCKS   HIGH   1ST HIGH VALUE IS      78.52775  ON 19021217: AT (  437225.75,
3711067.33,    66.20,   205.14,    0.00)  DC

TRUCKN   HIGH   1ST HIGH VALUE IS     118.31775  ON 19021217: AT (  437225.75,
3711067.33,    66.20,   205.14,    0.00)  DC

ALL      HIGH   1ST HIGH VALUE IS     471.19653  ON 19021217: AT (  437225.75,
3711067.33,    66.20,   205.14,    0.00)  DC


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

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

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

A Total of            0 Fatal Error Message(s)
A Total of            2 Warning Message(s)
A Total of          471 Informational Message(s)

A Total of        43824 Hours Were Processed

A Total of           92 Calm Hours Identified

A Total of          379 Missing Hours Identified (  0.86 Percent)


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


   ********   WARNING MESSAGES   ********
ME W186    3132       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
    0.50
ME W187    3132       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET


   ************************************
   *** AERMOD Finishes Successfully ***
   ************************************
```

```
↑ *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***        13:47:51

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

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

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses URBAN Dispersion Algorithm for the SBL for  1267 Source(s),
        for Total of    1 Urban Area(s):
   Urban Population =   3010232.0 ;  Urban Roughness Length =  1.000 m
      * Urban Roughness Length of 1.0 Meter Used.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Assumes No FLAGPOLE Receptor Heights.
      * The User Specified a Pollutant Type of: PM_10

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

 **This Run Includes:   1267 Source(s);       8 Source Group(s); and      57
Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:   1267 VOLUME source(s)
                 and:      0 AREA type source(s)
                 and:      0 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)
```

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

 **The AERMET Input Meteorological Data Version Date:  22112

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

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

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =   168.00 ;  Decay
Coef. =    0.000     ;  Rot. Angle =     0.0
                 Emission Units = GRAMS/SEC                              ;
Emission Rate Unit Factor =   0.10000E+07
                 Output Units   = MICROGRAMS/M**3

 **Approximate Storage Requirements of Model =      4.1 MB of RAM.

 **Input Runstream File:          aermod.inp

 **Output Print File:             aermod.out


 **Detailed Error/Message File:   Compass.err

 **File for Summary of Results:   Compass.sum

 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:47:51

                                PAGE   2
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                          *** METEOROLOGICAL DAYS SELECTED FOR
PROCESSING ***
                                                                (1=YES; 0=NO)

            1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
```

```
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1
1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
           1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
```

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

*** AERMOD - VERSION 24142 *** *** C:\Users\apoll\Desktop\HARP2\HARP\Compass BESS\Compass\Compass.isc *** 11/18/25

*** AERMET - VERSION 22112 *** *** 13:47:51

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*** MODELOPTs: RegDFAULT CONC ELEV URBAN ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: ..\msvj_sfc_pfl\MSVJ_V11_trimmed.sfc
Met Version: 22112
Profile file: ..\msvj_sfc_pfl\MSVJ_V11_trimmed.pfl

Surface format: FREE

Profile format: FREE

Surface station no.: 93184 Upper air station no.: 3190
Name: UNKNOWN Name: UNKNOWN

Year: 2017 Year: 2017

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
17	01	01	1	01	-3.5	0.085	-9.000	-9.000	-999.	59.	15.7	0.20	1.20	1.00	0.86	69.	10.0	280.0	9.0
17	01	01	1	02	-3.7	0.087	-9.000	-9.000	-999.	62.	15.9	0.20	1.20	1.00	0.90	61.	10.0	279.7	9.0
17	01	01	1	03	-8.0	0.126	-9.000	-9.000	-999.	107.	22.3	0.20	1.20	1.00	1.34	69.	10.0	280.4	9.0
17	01	01	1	04	-3.1	0.081	-9.000	-9.000	-999.	56.	15.5	0.20	1.20	1.00	0.80	67.	10.0	279.9	9.0
17	01	01	1	05	-3.0	0.080	-9.000	-9.000	-999.	54.	14.8	0.15	1.20	1.00	0.86	113.	10.0	279.8	9.0
17	01	01	1	06	-6.1	0.109	-9.000	-9.000	-999.	86.	18.7	0.15	1.20	1.00	1.26	92.	10.0	279.9	9.0
17	01	01	1	07	-5.8	0.107	-9.000	-9.000	-999.	84.	18.8	0.20	1.20	1.00	1.14	86.	10.0	279.8	9.0
17	01	01	1	08	-3.2	0.087	-9.000	-9.000	-999.	61.	18.2	0.15	1.20	0.53	1.00	98.	10.0	280.2	9.0
17	01	01	1	09	36.6	0.148	0.553	0.005	163.	136.	-7.8	0.15	1.20	0.31	1.12	106.	10.0	283.2	9.0
17	01	01	1	10	89.0	0.203	1.161	0.005	624.	219.	-8.3	0.19	1.20	0.24	1.45	159.	10.0	285.0	9.0
17	01	01	1	11	102.2	0.298	1.444	0.005	1044.	390.	-22.9	0.25	1.20	0.21	2.23	183.	10.0	285.5	9.0
17	01	01	1	12	116.1	0.262	1.560	0.005	1160.	323.	-13.7	0.25	1.20	0.20	1.83	200.	10.0	286.2	9.0
17	01	01	1	13	114.8	0.302	1.599	0.005	1265.	399.	-21.4	0.17	1.20	0.20	2.51	225.	10.0	286.6	9.0
17	01	01	1	14	98.2	0.415	1.544	0.005	1330.	641.	-64.5	0.25	1.20	0.21	3.44	205.	10.0	286.5	9.0
17	01	01	1	15	79.0	0.324	1.451	0.005	1370.	448.	-38.2	0.25	1.20	0.25	2.57	199.	10.0	286.4	9.0
17	01	01	1	16	26.2	0.313	1.007	0.005	1383.	420.	-103.7	0.25	1.20	0.33	2.68	195.	10.0	286.5	9.0
17	01	01	1	17	-20.5	0.246	-9.000	-9.000	-999.	295.	66.8	0.25	1.20	0.61	2.33	190.	10.0	285.5	9.0
17	01	01	1	18	-7.1	0.119	-9.000	-9.000	-999.	109.	21.0	0.19	1.20	1.00	1.29	162.	10.0	284.2	9.0
17	01	01	1	19	-6.0	0.108	-9.000	-9.000	-999.	86.	18.7	0.15	1.20	1.00	1.25	117.	10.0	283.5	9.0
17	01	01	1	20	-8.2	0.127	-9.000	-9.000	-999.	108.	22.1	0.15	1.20	1.00	1.46	104.	10.0	283.4	9.0
17	01	01	1	21	-8.0	0.125	-9.000	-9.000	-999.	106.	21.8	0.15	1.20	1.00	1.44	120.	10.0	284.0	9.0
17	01	01	1	22	-7.3	0.120	-9.000	-9.000	-999.	100.	21.1	0.17	1.20	1.00	1.34	127.	10.0	284.3	9.0
17	01	01	1	23	-5.7	0.106	-9.000	-9.000	-999.	83.	18.6	0.17	1.20						

```
1.00    1.19  128.   10.0  284.0    9.0
 17 01 01   1 24   -9.5  0.137 -9.000 -9.000 -999.  122.     24.2  0.17   1.20
1.00    1.52  129.   10.0  283.9    9.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 17 01 01 01    9.0 0 -999.  -99.00   280.0   99.0  -99.00  -99.00
 17 01 01 01   10.0 1   69.    0.86  -999.0   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
↑ *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:47:51

                                PAGE   4
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                      *** THE SUMMARY OF MAXIMUM PERIOD ( 43824
HRS) RESULTS ***


                                  ** CONC OF PM_10    IN MICROGRAMS/M**3
               **


                       NETWORK
GROUP ID                      AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV,
ZHILL, ZFLAG)  OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

ACCESS    1ST HIGHEST VALUE IS      85.04275 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
          2ND HIGHEST VALUE IS      78.94449 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
          3RD HIGHEST VALUE IS      75.25501 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
          4TH HIGHEST VALUE IS      51.62004 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
          5TH HIGHEST VALUE IS      45.03430 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
          6TH HIGHEST VALUE IS      32.91009 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
          7TH HIGHEST VALUE IS      27.92260 AT (  437168.07,  3711198.72,    67.61,
  205.14,    0.00)  DC
          8TH HIGHEST VALUE IS      27.88257 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
          9TH HIGHEST VALUE IS      25.22675 AT (  437136.82,  3711067.33,    67.79,
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  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS      21.02475 AT (  437279.13,  3711556.14,    69.82,
  185.33,    0.00)  DC

LANDSCAP  1ST HIGHEST VALUE IS       9.47766 AT (  437045.49,  3710964.79,    69.73,
  205.14,    0.00)  DC
         2ND HIGHEST VALUE IS       6.08488 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
         3RD HIGHEST VALUE IS       5.93256 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
         4TH HIGHEST VALUE IS       5.91977 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS       5.71788 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
         6TH HIGHEST VALUE IS       5.60323 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
         7TH HIGHEST VALUE IS       5.43781 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         8TH HIGHEST VALUE IS       5.39989 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
         9TH HIGHEST VALUE IS       5.19317 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS       4.95180 AT (  436996.62,  3711127.42,    85.19,
  205.14,    0.00)  DC

SITE      1ST HIGHEST VALUE IS      13.77136 AT (  437045.49,  3710964.79,    69.73,
  205.14,    0.00)  DC
         2ND HIGHEST VALUE IS       8.13842 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
         3RD HIGHEST VALUE IS       7.96642 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
         4TH HIGHEST VALUE IS       7.83254 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS       7.58761 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
         6TH HIGHEST VALUE IS       7.34212 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
         7TH HIGHEST VALUE IS       7.19643 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         8TH HIGHEST VALUE IS       7.12897 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
         9TH HIGHEST VALUE IS       6.73897 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS       6.17942 AT (  436996.62,  3711127.42,    85.19,
  205.14,    0.00)  DC

SWITCH    1ST HIGHEST VALUE IS       6.28017 AT (  437045.49,  3710964.79,    69.73,
  205.14,    0.00)  DC
         2ND HIGHEST VALUE IS       4.58522 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
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```
         3RD HIGHEST VALUE IS       4.52151 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         4TH HIGHEST VALUE IS       4.36767 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS       4.33515 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
         6TH HIGHEST VALUE IS       4.32522 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
         7TH HIGHEST VALUE IS       4.09009 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
         8TH HIGHEST VALUE IS       4.08748 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         9TH HIGHEST VALUE IS       4.04737 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
        10TH HIGHEST VALUE IS       3.82359 AT (  436996.62,  3711127.42,    85.19,
  205.14,    0.00)  DC
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                      ***       13:47:51

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

                                        *** THE SUMMARY OF MAXIMUM PERIOD ( 43824
HRS) RESULTS ***


                                    ** CONC OF PM_10    IN MICROGRAMS/M**3
              **


                       NETWORK
GROUP ID                      AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV,
ZHILL, ZFLAG)  OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

CREEK     1ST HIGHEST VALUE IS       5.14505 AT (  437045.49,  3710964.79,    69.73,
  205.14,    0.00)  DC
         2ND HIGHEST VALUE IS       4.52778 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
         3RD HIGHEST VALUE IS       4.51033 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
         4TH HIGHEST VALUE IS       4.29488 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
         5TH HIGHEST VALUE IS       4.24723 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
         6TH HIGHEST VALUE IS       4.16387 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
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          7TH HIGHEST VALUE IS       3.98938 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
          8TH HIGHEST VALUE IS       3.93643 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
          9TH HIGHEST VALUE IS       3.90520 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
         10TH HIGHEST VALUE IS       2.96880 AT (  437454.65,  3709716.44,    60.58,
  211.60,    0.00)  DC

TRUCKS    1ST HIGHEST VALUE IS      25.73886 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
          2ND HIGHEST VALUE IS      23.95984 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
          3RD HIGHEST VALUE IS      23.52222 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
          4TH HIGHEST VALUE IS      21.77704 AT (  438027.85,  3709170.32,    59.01,
  211.60,    0.00)  DC
          5TH HIGHEST VALUE IS      19.78732 AT (  437962.61,  3709461.16,    60.89,
  211.60,    0.00)  DC
          6TH HIGHEST VALUE IS      17.89524 AT (  438049.59,  3709122.30,    59.32,
  211.60,    0.00)  DC
          7TH HIGHEST VALUE IS      17.27553 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
          8TH HIGHEST VALUE IS      15.80117 AT (  437940.87,  3709386.86,    59.80,
  211.60,    0.00)  DC
          9TH HIGHEST VALUE IS      15.43945 AT (  438018.79,  3709185.72,    58.71,
  211.60,    0.00)  DC
         10TH HIGHEST VALUE IS      15.41074 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC

TRUCKN    1ST HIGHEST VALUE IS      48.98257 AT (  437441.14,  3712129.57,    71.89,
  175.59,    0.00)  DC
          2ND HIGHEST VALUE IS      45.63445 AT (  437433.56,  3712058.34,    71.50,
  175.59,    0.00)  DC
          3RD HIGHEST VALUE IS      44.00088 AT (  437432.61,  3711986.75,    71.13,
  175.59,    0.00)  DC
          4TH HIGHEST VALUE IS      41.30121 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
          5TH HIGHEST VALUE IS      38.24186 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
          6TH HIGHEST VALUE IS      36.78774 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
          7TH HIGHEST VALUE IS      35.02342 AT (  437442.44,  3711935.67,    71.35,
  175.59,    0.00)  DC
          8TH HIGHEST VALUE IS      26.39317 AT (  437279.13,  3711556.14,    69.82,
  185.33,    0.00)  DC
          9TH HIGHEST VALUE IS      25.64442 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
         10TH HIGHEST VALUE IS      22.61361 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
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ALL       1ST HIGHEST VALUE IS     173.64828 AT (  437225.75,  3711067.33,    66.20,
  205.14,    0.00)  DC
          2ND HIGHEST VALUE IS     161.11507 AT (  437225.75,  3711089.76,    66.28,
  205.14,    0.00)  DC
          3RD HIGHEST VALUE IS     158.34912 AT (  437218.54,  3711053.71,    66.40,
  205.14,    0.00)  DC
          4TH HIGHEST VALUE IS     117.87629 AT (  437197.71,  3711051.31,    66.65,
  205.14,    0.00)  DC
          5TH HIGHEST VALUE IS     104.94652 AT (  437191.30,  3711069.74,    66.88,
  205.14,    0.00)  DC
          6TH HIGHEST VALUE IS      82.30766 AT (  437168.07,  3711089.76,    67.00,
  205.14,    0.00)  DC
          7TH HIGHEST VALUE IS      73.44804 AT (  437151.24,  3711089.76,    67.30,
  205.14,    0.00)  DC
          8TH HIGHEST VALUE IS      70.46524 AT (  437136.82,  3711067.33,    67.79,
  205.14,    0.00)  DC
          9TH HIGHEST VALUE IS      67.86895 AT (  437168.07,  3711198.72,    67.61,
  205.14,    0.00)  DC
         10TH HIGHEST VALUE IS      64.09515 AT (  437279.13,  3711556.14,    69.82,
  185.33,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                       ***       13:47:51

                                 PAGE   6
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  URBAN  ADJ_U*

                                                *** THE SUMMARY OF HIGHEST  1-HR
RESULTS ***


                                   ** CONC OF PM_10    IN MICROGRAMS/M**3
              **

                                                          DATE
                                          NETWORK
GROUP ID                          AVERAGE CONC     (YYMMDDHH)             RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)    OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -

ACCESS   HIGH   1ST HIGH VALUE IS     247.76487  ON 19021217: AT (  437225.75,
```

```
3711067.33,    66.20,   205.14,    0.00)  DC

LANDSCAP HIGH   1ST HIGH VALUE IS      66.15494  ON 19090606: AT (  437045.49,
3710964.79,    69.73,   205.14,    0.00)  DC

SITE     HIGH   1ST HIGH VALUE IS     125.64807  ON 20092722: AT (  437045.49,
3710964.79,    69.73,   205.14,    0.00)  DC

SWITCH   HIGH   1ST HIGH VALUE IS      89.67867  ON 20092722: AT (  437045.49,
3710964.79,    69.73,   205.14,    0.00)  DC

CREEK    HIGH   1ST HIGH VALUE IS      62.76654  ON 17010717: AT (  437197.71,
3711051.31,    66.65,   205.14,    0.00)  DC

TRUCKS   HIGH   1ST HIGH VALUE IS      78.52775  ON 19021217: AT (  437225.75,
3711067.33,    66.20,   205.14,    0.00)  DC

TRUCKN   HIGH   1ST HIGH VALUE IS     118.31775  ON 19021217: AT (  437225.75,
3711067.33,    66.20,   205.14,    0.00)  DC

ALL      HIGH   1ST HIGH VALUE IS     471.19653  ON 19021217: AT (  437225.75,
3711067.33,    66.20,   205.14,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
 *** AERMOD - VERSION 24142  ***   *** C:\Users\apoll\Desktop\HARP2\HARP\Compass
BESS\Compass\Compass.isc   ***        11/18/25
 *** AERMET - VERSION  22112 ***   ***
                       ***       13:47:51

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

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

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

 A Total of            0 Fatal Error Message(s)
 A Total of            2 Warning Message(s)
 A Total of          471 Informational Message(s)

 A Total of        43824 Hours Were Processed

 A Total of           92 Calm Hours Identified

 A Total of          379 Missing Hours Identified (  0.86 Percent)
```

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


   ********   WARNING MESSAGES   ********
ME W186    3132       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
    0.50
ME W187    3132       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET
```

HARP Project Summary Report 11/18/2025 2:22:10 PM

PROJECT INFORMATION
HARP Version: 22118
Project Name: COMPASS HARP
Project Output Directory: C:\Users\apoll\OneDrive - Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP
HARP Database: NA

FACILITY INFORMATION
Origin
X (m):0
Y (m):0
Zone:1
No. of Sources:0
No. of Buildings:0

EMISSION INVENTORY
No. of Pollutants:7
No. of Background Pollutants:0

Emissions

ScrID	StkID	ProID	PolID	PolAbbrev	Multi	Annual Ems (lbs/yr)	MaxHr Ems (lbs/hr)	MWAF
Access Road	0	0	9901	DieselExhPM	1	0.6	0	1
Landscaping	0	0	9901	DieselExhPM	1	0.32	0	1
Site Construction	0	0	9901	DieselExhPM	1	18.59	0	1
Switchyard	0	0	9901	DieselExhPM	1	20.4	0	1
Creek	0	0	9901	DieselExhPM	1	13.37	0	1
Truck South	0	0	9901	DieselExhPM	1	0.55	0	1
Truck North	0	0	9901	DieselExhPM	1	0.37	0	1

Background

PolID	PolAbbrev	Conc (ug/m^3)	MWAF

Ground level concentration files (\glc\)

9901MAXHR.txt

9901PER.txt

POLLUTANT HEALTH INFORMATION
Health Database: C:\HARP2\Tables\HEALTH17320.mdb
Health Table Version: HEALTH25268
Official: True

PolID	PolAbbrev	InhCancer	OralCancer	AcuteREL	InhChronicREL	OralChronicREL	InhChronic8HRREL
9901	DieselExhPM	1.1		5			

AIR DISPERSION MODELING INFORMATION
Versions used in HARP. All executables were obtained from USEPA's Support Center for Regulatory Atmospheric Modeling website (http://www.epa.gov/scram001/)
AERMOD: 18081
AERMAP: 18081
BPIPPRM: 04274
AERPLOT: 13329

METEOROLOGICAL INFORMATION
Version:
Surface File:
Profile File:
Surface Station:
Upper Station:
On-Site Station:

LIST OF AIR DISPERSION FILES
AERMOD Input File:
AERMOD Output File:
AERMOD Error File:
Plotfile list

LIST OF RISK ASSESSMENT FILES
Health risk analysis files (\hra\)

WorkerCancerRisk.csv
WorkerCancerRiskSumByRec.csv
WorkerGLCList.csv
WorkerHRAInput.hra
WorkerNCAcuteRisk.csv
WorkerNCAcuteRiskSumByRec.csv
WorkerNCChronicRisk.csv
WorkerNCChronicRiskSumByRec.csv
WorkerOutput.txt
WorkerPathwayRec.csv

WorkerPolDB.csv

Spatial averaging files (\sa\)

HARP2 - HRACalc (dated 22118) 11/18/2025 2:21:48 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully
****
RISK SCENARIO SETTINGS

Receptor Type: Worker
Scenario: All
Calculation Method: Derived

****
EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: 16
Total Exposure Duration: 1.417

Exposure Duration Bin Distribution
3rd Trimester Bin: 0
0<2 Years Bin: 0
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 1.417
16 to 70 Years Bin: 0

****
PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: False
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

****
INHALATION

Daily breathing rate: Moderate8HR

Worker Adjustment Factors
Worker adjustment factors enabled: NO

Fraction at time at home
3rd Trimester to 16 years: OFF
16 years to 70 years: OFF

****
SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Warm

****
TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.
Tier2 - What was changed: ED or start age changed|
Calculating cancer risk
Cancer risk breakdown by pollutant and receptor saved to: C:\Users\apoll\OneDrive - Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP\hra\WorkerCancerRisk.csv
Cancer risk total by receptor saved to: C:\Users\apoll\OneDrive - Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP\hra\WorkerCancerRiskSumByRec.csv
Calculating chronic risk
Chronic risk breakdown by pollutant and receptor saved to: C:\Users\apoll\OneDrive - Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP\hra\WorkerNCChronicRisk.csv
Chronic risk total by receptor saved to: C:\Users\apoll\OneDrive - Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP\hra\WorkerNCChronicRiskSumByRec.csv
Calculating acute risk
Acute risk breakdown by pollutant and receptor saved to: C:\Users\apoll\OneDrive - Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP\hra\WorkerNCAcuteRisk.csv
Acute risk total by receptor saved to: C:\Users\apoll\OneDrive - Dudek\Desktop\HARP2\HARP\Compass BESS\COMPASS HARP\hra\WorkerNCAcuteRiskSumByRec.csv
HRA ran successfully

REC	GRP	NETID	X	Y	RISK_SUM	SCENARIO	INH_RISK	SOIL_RISK	DERMAL_R	MMILK_RIS	WATER_RIS	FISH_RISK	CROP_RISK	BEEF_RISK	DAIRY_RISK	PIG_RISK	CHICKEN_F	EGG_RISK
1	ALL		437045.5	3710965	2.48E-08	1.417YrCar	2.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2	ALL		437136.8	3711067	1.69E-08	1.417YrCar	1.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3	ALL		437197.7	3711051	1.88E-08	1.417YrCar	1.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4	ALL		437218.5	3711054	1.96E-08	1.417YrCar	1.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
5	ALL		437225.8	3711067	1.92E-08	1.417YrCar	1.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
6	ALL		437225.8	3711090	1.78E-08	1.417YrCar	1.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
7	ALL		437191.3	3711070	1.75E-08	1.417YrCar	1.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
8	ALL		437168.1	3711090	1.59E-08	1.417YrCar	1.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
9	ALL		437151.2	3711090	1.57E-08	1.417YrCar	1.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
10	ALL		436996.6	3711127	1.28E-08	1.417YrCar	1.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
11	ALL		436928.5	3711109	1.17E-08	1.417YrCar	1.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
12	ALL		437168.1	3711199	1.16E-08	1.417YrCar	1.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
13	ALL		437454.7	3709716	5.97E-09	1.417YrCar	5.97E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
14	ALL		436521	3710170	6.50E-09	1.417YrCar	6.50E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
15	ALL		437509.1	3711202	7.47E-09	1.417YrCar	7.47E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
16	ALL		437799.9	3710386	7.50E-09	1.417YrCar	7.50E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
17	ALL		437797.4	3710112	6.35E-09	1.417YrCar	6.35E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
18	ALL		436510.3	3709754	2.93E-09	1.417YrCar	2.93E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
19	ALL		436290.4	3711526	1.94E-09	1.417YrCar	1.94E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
20	ALL		436330.4	3711551	1.95E-09	1.417YrCar	1.95E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
21	ALL		435913	3709994	2.44E-09	1.417YrCar	2.44E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
22	ALL		435868	3710004	2.31E-09	1.417YrCar	2.31E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
23	ALL		437279.1	3711556	6.27E-09	1.417YrCar	6.27E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
24	ALL		437282.3	3711771	4.02E-09	1.417YrCar	4.02E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
25	ALL		437293	3711818	3.78E-09	1.417YrCar	3.78E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
26	ALL		437302.6	3711862	3.59E-09	1.417YrCar	3.59E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
27	ALL		437432.6	3711987	3.60E-09	1.417YrCar	3.60E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
28	ALL		437441.1	3712130	3.31E-09	1.417YrCar	3.31E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
29	ALL		437433.6	3712058	3.43E-09	1.417YrCar	3.43E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
30	ALL		437442.4	3711936	3.58E-09	1.417YrCar	3.58E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
31	ALL		437572.1	3711810	3.34E-09	1.417YrCar	3.34E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
32	ALL		437544	3711702	3.89E-09	1.417YrCar	3.89E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
33	ALL		437640.1	3711917	2.82E-09	1.417YrCar	2.82E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
34	ALL		438122.1	3709621	2.73E-09	1.417YrCar	2.73E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
35	ALL		438140.2	3709568	2.60E-09	1.417YrCar	2.60E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
36	ALL		438153.8	3709519	2.50E-09	1.417YrCar	2.50E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
37	ALL		438181.9	3709467	2.35E-09	1.417YrCar	2.35E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
38	ALL		438217.2	3709429	2.22E-09	1.417YrCar	2.22E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
39	ALL		438248.9	3709391	2.11E-09	1.417YrCar	2.11E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
40	ALL		437962.6	3709461	3.29E-09	1.417YrCar	3.29E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
41	ALL		437940.9	3709387	3.04E-09	1.417YrCar	3.04E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
42	ALL		437922.8	3709303	2.78E-09	1.417YrCar	2.78E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
43	ALL		437916.4	3709237	2.63E-09	1.417YrCar	2.63E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
44	ALL		437981.6	3709239	2.48E-09	1.417YrCar	2.48E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
45	ALL		438027.9	3709170	2.65E-09	1.417YrCar	2.65E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
46	ALL		438018.8	3709186	2.50E-09	1.417YrCar	2.50E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

47	ALL	437760.6	3709101	2.37E-09	1.417YrCar	2.37E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
48	ALL	437757	3709073	2.27E-09	1.417YrCar	2.27E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
49	ALL	437741.5	3709040	2.17E-09	1.417YrCar	2.17E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
50	ALL	437716.2	3709072	2.25E-09	1.417YrCar	2.25E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
51	ALL	437727.1	3709111	2.36E-09	1.417YrCar	2.36E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
52	ALL	438049.6	3709122	2.43E-09	1.417YrCar	2.43E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
53	ALL	438053.2	3709107	2.26E-09	1.417YrCar	2.26E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
54	ALL	438069.9	3709122	2.34E-09	1.417YrCar	2.34E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
55	ALL	437957.3	3709016	2.02E-09	1.417YrCar	2.02E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
56	ALL	437937.9	3709013	2.02E-09	1.417YrCar	2.02E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
57	ALL	437920.9	3708986	1.96E-09	1.417YrCar	1.96E-09	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

REC	GRP	NETID	X	Y	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DE\	RESP	SKIN	EYE	BONE/TEET	ENDO	BLOOD	ODOR	GENERAL	MAXHI
1	ALL		437045.5	3710965	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
2	ALL		437136.8	3711067	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-04
3	ALL		437197.7	3711051	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03
4	ALL		437218.5	3711054	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
5	ALL		437225.8	3711067	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
6	ALL		437225.8	3711090	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-04
7	ALL		437191.3	3711070	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-04
8	ALL		437168.1	3711090	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-04
9	ALL		437151.2	3711090	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-04
10	ALL		436996.6	3711127	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-04
11	ALL		436928.5	3711109	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-04
12	ALL		437168.1	3711199	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-04
13	ALL		437454.7	3709716	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04
14	ALL		436521	3710170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-04
15	ALL		437509.1	3711202	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-04
16	ALL		437799.9	3710386	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-04
17	ALL		437797.4	3710112	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04
18	ALL		436510.3	3709754	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
19	ALL		436290.4	3711526	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
20	ALL		436330.4	3711551	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
21	ALL		435913	3709994	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
22	ALL		435868	3710004	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
23	ALL		437279.1	3711556	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04
24	ALL		437282.3	3711771	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
25	ALL		437293	3711818	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
26	ALL		437302.6	3711862	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
27	ALL		437432.6	3711987	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
28	ALL		437441.1	3712130	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
29	ALL		437433.6	3712058	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
30	ALL		437442.4	3711936	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
31	ALL		437572.1	3711810	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
32	ALL		437544	3711702	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
33	ALL		437640.1	3711917	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
34	ALL		438122.1	3709621	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
35	ALL		438140.2	3709568	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
36	ALL		438153.8	3709519	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
37	ALL		438181.9	3709467	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
38	ALL		438217.2	3709429	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
39	ALL		438248.9	3709391	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
40	ALL		437962.6	3709461	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
41	ALL		437940.9	3709387	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
42	ALL		437922.8	3709303	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
43	ALL		437916.4	3709237	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
44	ALL		437981.6	3709239	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
45	ALL		438027.9	3709170	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
46	ALL		438018.8	3709186	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
47	ALL		437760.6	3709101	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
48	ALL		437757	3709073	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
49	ALL		437741.5	3709040	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
50	ALL		437716.2	3709072	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
51	ALL		437727.1	3709111	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04

52	ALL	438049.6	3709122	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
53	ALL	438053.2	3709107	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
54	ALL	438069.9	3709122	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
55	ALL	437957.3	3709016	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
56	ALL	437937.9	3709013	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
57	ALL	437920.9	3708986	NonCancer	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04